





IDEAL FOR:

Mature horses, ponies, metabolic horses

FEATURES:

Whole grain, alfalfa & molasses free, low starch & sugar, lower potassium



HELPS SUPPORT:

Metabolic disease, HYPP, allergies, healthy inflammatory response

NOW WITH

- · EnduraCare® for healthy inflammatory response
- More probiotics via CLOSTAT® to support a healthy microbiome
- · Zinpro® Performance Minerals® with higher bioavailability
- No added iron

Triple Crown Low Starch contains no whole grains, molasses or alfalfa meal, ingredients many horse owners associate with hyperactivity and allergies. With fewer carbohydrates than most hay and pasture, this feed provides additional calories for performance horses and horses with elevated levels of metabolism. By utilizing high quality fiber sources and added fat, including rice bran and flaxseed, essential calories are provided while keeping sugar and starch levels low.

13% PROTEIN • 6% FAT • 18% FIBER • 1,428 KCAL/LB

Curde Protein (min.) 13.00% Lysine (min.) 0.75% Methionine (min.) 0.25% Threonine (min.) 0.70% Tryptophan (min.) 0.15% Leucine (min.) 0.90% Crude Fat (min.) 6.00% Crude Fat (min.) 18.00% Crude Fat (min.) 22.00% ADF (max.) 22.00% NDF (max.) 0.75% Calcium (min.) 0.75% Calcium (min.) 0.50% Magnesium (min.) 0.60% Magnesium (min.) 0.50% Sodium (max.) 0.50% Sodium (min.) 0.50% Sodium (min.) 0.50% Salt (min.) 0.50% Salt (min.) 0.50% Salt (min.) 0.50% Omega-3 Fatty Acids (min.) 0.60% Manga-5 Fatty Acids (min.) 0.30 ppm Copper (min.) 2.50 ppm Manganese (min.) 1.50 ppm Cropper (min.) 50 ppm Vitamin E (min.) 1.00 ppm	GUARANTEED ANALYSIS	
Methionine (min.) 0.25% Threonine (min.) 0.70% Tryptophan (min.) 0.15% Leucine (min.) 0.90% Crude Fat (min.) 6.00% Crude Fiber (max.) 18.00% ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Magnesium (min.) 0.50% Potassium (min.) 0.50% Sodium (max.) 1.00% Salt (max.) 0.50% Salt (min.) 0.50% Omega-3 Fatty Acids (min.) 0.60% Omega-5 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 50 ppm Manganese (min.) 150 ppm Vitamin A (min.) 6.000 lU/lib. Vitamin E (min.) 6.000 lU/lib. Vitamin E (min.) 3.20 mg/lib. Ribofinyin-B2 (mi	Crude Protein (min.)	13.00%
Tryptophan (min.) 0.70% Tryptophan (min.) 0.15% Leucine (min.) 0.90% Crude Fat (min.) 6.00% Crude Fiber (max.) 18.00% ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.50% Sodium (max.) 1.00% Sodium (max.) 1.00% Sodium (min.) 0.50% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-5 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 50 ppm Manganese (min.) 150 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 100 ppm Vitamin E (min.) 3.20 mg/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.)	Lysine (min.)	0.75%
Tryptophan (min.) 0.15% Leucine (min.) 0.90% Crude Fat (min.) 6.00% Crude Fiber (max.) 18.00% ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (max.) 1.00% Sodium (max.) 1.00% Salt (max.) 0.50% Salt (max.) 0.75% Salt (max.) 0.50% Omega-3 Fatty Acids (min.) 0.60% Omega-5 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 2.50 ppm Manganese (min.) 0.30 ppm Zinc (min.) 50 ppm Manganese (min.) 150 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 6,000 IU/lb. Vitamin E (min.) 3.20 mg/lb. Riboflavin-B2 (min.)	Methionine (min.)	0.25%
Leucine (min.) 0.90% Crude Fat (min.) 6.00% Crude Fiber (max.) 18.00% ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (max.) 1.00% Solit (min.) 0.50% Salt (max.) 1.00% Salt (max.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.75% Selenium (min.) 2.90% Selenium (min.) 2.90% Selenium (min.) 2.50 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6.000 IU/lb. Vitamin E (min.) 6.000 IU/lb. Vitamin E (min.) 3.20 mg/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 0.25 mg/l	Threonine (min.)	0.70%
Crude Fat (min.) 6.00% Crude Fiber (max.) 18.00% ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (max.) 1.00% Salt (max.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 3.20 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Dir	Tryptophan (min.)	0.15%
Crude Fiber (max.) 18.00% ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 3.20 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) <td>Leucine (min.)</td> <td>0.90%</td>	Leucine (min.)	0.90%
ADF (max.) 22.00% NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million	Crude Fat (min.)	6.00%
NDF (max.) 44.00% Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (m	Crude Fiber (max.)	18.00%
Calcium (min.) 0.75% Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (min.) 0.50% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/Ib. Vitamin E (min.) 205 IU/Ib. Vitamin E (min.) 205 IU/Ib. Riboflavin-B2 (min.) 3.20 mg/Ib. Thiamin-B1 (min.) 8.00 mg/Ib. Ascorbic Acid (min.) 55 mg/Ib. Biotin (min.) 0.25 mg/Ib. Total Direct Fed Microbials (min.) 3.69 billion CFU/Ib. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/Ib. <	ADF (max.)	22.00%
Calcium (max.) 1.25% Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (min.) 0.50% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6.000 IU/lb. Vitamin E (min.) 2.05 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (m	NDF (max.)	44.00%
Phosphorus (min.) 0.60% Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (min.) 0.50% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6.000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Biotin (min.) 908 million CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb.	Calcium (min.)	0.75%
Magnesium (min.) 0.50% Potassium (min.) 0.75% Sodium (min.) 0.50% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb.	Calcium (max.)	1.25%
Potassium (min.) 0.75% Sodium (min.) 0.50% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb.	Phosphorus (min.)	0.60%
Sodium (min.) 0.50% Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Magnesium (min.)	0.50%
Sodium (max.) 1.00% Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/Ib. Vitamin D min.) 1,200 IU/Ib. Vitamin E (min.) 205 IU/Ib. Riboflavin-B2 (min.) 3.20 mg/Ib. Thiamin-B1 (min.) 8.00 mg/Ib. Ascorbic Acid (min.) 55 mg/Ib. Biotin (min.) 0.25 mg/Ib. Total Direct Fed Microbials (min.) 3.69 billion CFU/Ib. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/Ib. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/Ib. Saccharomyces cerevisiae (min.) 1.81 billion CFU/Ib. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/Ib.	Potassium (min.)	0.75%
Salt (min.) 0.75% Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Sodium (min.)	0.50%
Salt (max.) 1.50% Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Sodium (max.)	1.00%
Omega-3 Fatty Acids (min.) 0.60% Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/Ib. Vitamin D min.) 1,200 IU/Ib. Vitamin E (min.) 205 IU/Ib. Riboflavin-B2 (min.) 3.20 mg/Ib. Thiamin-B1 (min.) 8.00 mg/Ib. Ascorbic Acid (min.) 55 mg/Ib. Biotin (min.) 0.25 mg/Ib. Total Direct Fed Microbials (min.) 3.69 billion CFU/Ib. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/Ib. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/Ib. Saccharomyces cerevisiae (min.) 1.81 billion CFU/Ib. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/Ib.	Salt (min.)	0.75%
Omega-6 Fatty Acids (min.) 2.90% Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Salt (max.)	1.50%
Selenium (min.) 0.30 ppm Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Omega-3 Fatty Acids (min.)	0.60%
Zinc (min.) 250 ppm Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3,20 mg/lb. Thiamin-B1 (min.) 8,00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0,25 mg/lb. Total Direct Fed Microbials (min.) 3,69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Omega-6 Fatty Acids (min.)	2.90%
Manganese (min.) 150 ppm Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Selenium (min.)	0.30 ppm
Copper (min.) 50 ppm Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 908 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Zinc (min.)	250 ppm
Iron (min.) 100 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,200 IU/lb. Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3,20 mg/lb. Thiamin-B1 (min.) 8,00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0,25 mg/lb. Total Direct Fed Microbials (min.) 3,69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Manganese (min.)	150 ppm
Vitamin A (min.) Vitamin D min.) Vitamin E (min.) Vitamin E (min.) Riboflavin-B2 (min.) Thiamin-B1 (min.) Ascorbic Acid (min.) Biotin (min.) Total Direct Fed Microbials (min.) Lactobacillus acidophilus Fermentation Product (min.) Enterococcus faecium Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Saccharomyces cerevisiae (min.) Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,000 mg/lb. 3,000 mg/lb. 3,000 mg/lb. 3,090 billion CFU/lb. 908 million CFU/lb. 1,81 billion CFU/lb.	Copper (min.)	50 ppm
Vitamin D min.) 1,200 IU/Ib. Vitamin E (min.) 205 IU/Ib. Riboflavin-B2 (min.) 3.20 mg/Ib. Thiamin-B1 (min.) 8.00 mg/Ib. Ascorbic Acid (min.) 55 mg/Ib. Biotin (min.) 0.25 mg/Ib. Total Direct Fed Microbials (min.) 3.69 billion CFU/Ib. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/Ib. Enterococcus faecium Fermentation Product (min.) 908 million CFU/Ib. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/Ib. Saccharomyces cerevisiae (min.) 1.81 billion CFU/Ib. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/Ib.	Iron (min.)	100 ppm
Vitamin E (min.) 205 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamin-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 55 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Vitamin A (min.)	6,000 IU/lb.
Riboflavin-B2 (min.) Thiamin-B1 (min.) Ascorbic Acid (min.) Biotin (min.) Total Direct Fed Microbials (min.) Lactobacillus acidophilus Fermentation Product (min.) Enterococcus faecium Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Saccharomyces cerevisiae (min.) Cellulase¹ (Trichoderma longibrachiatum) (min.) 3.20 mg/lb. 8.00 mg/lb. 9.08 million CFU/lb. 66.40 million CFU/lb. 1.81 billion CFU/lb.	Vitamin D min.)	1,200 IU/lb.
Thiamin-B1 (min.) Ascorbic Acid (min.) Biotin (min.) Total Direct Fed Microbials (min.) Lactobacillus acidophilus Fermentation Product (min.) Enterococcus faecium Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Saccharomyces cerevisiae (min.) Cellulase¹ (Trichoderma longibrachiatum) (min.) 3.00 mg/lb. 8.00 mg/lb. 908 mjllion CFU/lb. 908 million CFU/lb. 66.40 million CFU/lb. 1.81 billion CFU/lb.	Vitamin E (min.)	205 IU/lb.
Ascorbic Acid (min.) Biotin (min.) Total Direct Fed Microbials (min.) Lactobacillus acidophilus Fermentation Product (min.) Enterococcus faecium Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Saccharomyces cerevisiae (min.) Cellulase¹ (Trichoderma longibrachiatum) (min.) 355 mg/lb. 908 mjllion CFU/lb. 66.40 million CFU/lb. 1.81 billion CFU/lb.	Riboflavin-B2 (min.)	3.20 mg/lb.
Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.69 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Thiamin-B1 (min.)	8.00 mg/lb.
Total Direct Fed Microbials (min.) Lactobacillus acidophilus Fermentation Product (min.) Enterococcus faecium Fermentation Product (min.) Bacillus subtilis Dried Fermentation Product (min.) Saccharomyces cerevisiae (min.) Cellulase¹ (Trichoderma longibrachiatum) (min.) 3.69 billion CFU/lb. 908 million CFU/lb. 66.40 million CFU/lb. 1.81 billion CFU/lb.	Ascorbic Acid (min.)	55 mg/lb.
Lactobacillus acidophilus Fermentation Product (min.) 908 million CFU/lb. Enterococcus faecium Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Biotin (min.)	0.25 mg/lb.
Enterococcus faecium Fermentation Product (min.) 908 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Total Direct Fed Microbials (min.)	3.69 billion CFU/lb.
Bacillus subtilis Dried Fermentation Product (min.) 66.40 million CFU/lb. Saccharomyces cerevisiae (min.) 1.81 billion CFU/lb. Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Lactobacillus acidophilus Fermentation Product (min.)	908 million CFU/lb.
Saccharomyces cerevisiae (min.) Cellulase¹ (Trichoderma longibrachiatum) (min.) 1.81 billion CFU/lb. 3,287 CU/lb.	Enterococcus faecium Fermentation Product (min.)	908 million CFU/lb.
Cellulase¹ (Trichoderma longibrachiatum) (min.) 3,287 CU/lb.	Bacillus subtilis Dried Fermentation Product (min.)	66.40 million CFU/lb.
	Saccharomyces cerevisiae (min.)	1.81 billion CFU/lb.
Protease ² (Bacillus licheniformis) (min.) 0.68 HUT/lb.	Cellulase¹ (Trichoderma longibrachiatum) (min.)	3,287 CU/lb.
	Protease² (Bacillus licheniformis) (min.)	0.68 HUT/lb.

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.

INGREDIENTS

Wheat Middlings, Soybean Hulls, Dried Plain Beet Pulp, Maize Distillers Dried Grains with Solubles, Soybean Oil, Calcium Carbonate, Flaxseed, Salt, Stabilized Rice Bran, Lignin Sulfonate, Sodium Bicarbonate, Monocalcium Phosphate, Magnesium Oxide, L-Lysine, Hydrated Sodium Calcium Aluminosilicate, N-Butyric Acid, Zinc Oxide, Peppermint Oil, Manganese Amino Acid Complex, Yeast Culture, Processed Grain By-Products, Zinc Amino Acid Complex, Vitamin E Supplement, Selenium Yeast, DL-Methionine, L-Threonine, Copper Amino Acid Complex, Dried Kelp, Yeast Extract, Active Dry Yeast, Spray Dried Egg Product, Ascorbic Acid, Vitamin B12 Supplement, Fenugreek, Natural and Artificial Flavors, Magnesium Proteinate, Niacin Supplement, Biotin, Dried Enterococcus faecium Fermentation Product Dried Lactobacillus acidophilus Fermentation Product Copper Sulfate Leucine, Maltodextrins, Dried Bacillus subtilis Fermentation Product, Thiamine Mononitrate, Vitamin A Supplement, β-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

Feeding recommendations are based on average daily requirements. Horse's needs may vary based on age, work level, metabolism, weather and other factors. Triple Crown Low Starch can be fed to all horses 1 year of age or older.

Horse Weight (lb.)	Low Starch (lb./day)	Minimum Forage (lb./day)
600	3-4	9-12
900	4-9	13.5-18
1,100	5-11	16.5-22
1,300	6-13	19.5-26

Feed enough to maintain desired body condition and energy level, along with hay and/or pasture, water and salt. Adjust the amount of Triple Crown Low Starch up or down as needed. If less than the amount recommended is fed per day, supplement with a Triple Crown Balancer, Balancer Gold, Diamond Balancer or Triple Crown Lite.

While Low Starch is a complete diet and can replace all or a part of the fiber portion of your horse's diet, we strongly recommend you continue to feed long stem hay or pasture. Do not feed more than 0.50% of the horse's body weight of Triple Crown Low Starch in a single meal and if feeding that amount, allow at least 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 label directions. Product contains Copper; do not feed to sheep.

^{2.} One hemoglobin unit (HUT) of proteolytic (protease) activity is defined as that amount of enzyme 2. One remognous minit (1017) in Diceasy use, processes 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,