



### IDEAL FOR: Mature horses, performance horses







#### **FEATURES:**

Whole grain free, gastric buffering, antioxidant support,



#### **HELPS SUPPORT:**

Ulcers, poor teeth, immune function, oxidative stress

Triple Crown Diamond Senior is a beet pulp-based, high fat, high fiber feed that provides antioxidant support for immune function. It is perfect for senior horses and others that need a higher nutrient and calorie intake to maintain good body condition.

14.5% PROTEIN • 12.5% FAT • 18% FIBER

Crude Protein (min.)         14.50%           Lysine (min.)         0.90%           Methionine (min.)         0.25%           Threonine (min.)         0.70%           Tryptophan (min.)         0.20%           Leucine (min.)         1.00%           Crude Fat (min.)         12.50%           Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         0.50%           Salt (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-4 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Manganese (min.)         1.00           Vitamin A (min.)         70 ppm           Iron (min.)         70 ppm           Vitamin E (min.)         6.000 IU/lb.           Vitamin E (min.)         3.20 mg/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.	GUARANTEED ANALYSIS	
Methionine (min.)         0.25%           Threonine (min.)         0.70%           Tryptophan (min.)         0.20%           Leucine (min.)         1.00%           Crude Fat (min.)         12.50%           Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50/1.00%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         6,000 IU/lb.           Vitamin A (min.)         6,000 IU/lb.           Vitamin E (min.)         3.20 mg/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb. <td>Crude Protein (min.)</td> <td>14.50%</td>	Crude Protein (min.)	14.50%
Tryptophan (min.)         0.70%           Tryptophan (min.)         0.20%           Leucine (min.)         1.00%           Crude Fat (min.)         12.50%           Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin E (min.)         3.20 mg/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb. <td>Lysine (min.)</td> <td>0.90%</td>	Lysine (min.)	0.90%
Tryptophan (min.)         0.20%           Leucine (min.)         1.00%           Crude Fat (min.)         12.50%           Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         3.20 mg/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb	Methionine (min.)	0.25%
Leucine (min.)         1.00%           Crude Fat (min.)         12.50%           Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Salt (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)	Threonine (min.)	0.70%
Crude Fiber (max.)         12.50%           Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         75 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Vitamin E (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         3.20 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacill	Tryptophan (min.)	0.20%
Crude Fiber (max.)         18.00%           ADF (max.)         22.00%           NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Racorbic Acid (min.)         250 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation	Leucine (min.)	1.00%
ADF (max.)  NDF (max.)  Calcium (min./max.)  Phosphorus (min.)  Magnesium (min.)  Potassium (min.)  Sodium (min./max.)  Chloride (min.)  Salt (min./max.)  O.50/1.00%  Salt (min./max.)  O.40/0.90%  Omega-3 Fatty Acids (min.)  Omega-6 Fatty Acids (min.)  Selenium (min./max.)  Choloride (min.)  Selenium (min./max.)  O.60/1.00 ppm  Zinc (min.)  Zelo ppm  Manganese (min.)  Copper (min.)  To ppm  Iron (min.)  Vitamin A (min.)  Vitamin D min.)  Vitamin E (min.)  Riboflavin-B2 (min.)  Total Direct Fed Microbials (min.)  Total Direct Fed Microbials (min.)  Secharomyces Cerevisiae (min.)  157 million CFU/lb.  Bacillus subtilis Dried Fermentation Product (min.)  157 million CFU/lb.  Saccharomyces Cerevisiae (min.)  1.77 billion CFU/lb.	Crude Fat (min.)	12.50%
NDF (max.)         37.00%           Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Vitamin E (min.)         3.20 mg/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Enterococcus faecium Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Ferment	Crude Fiber (max.)	18.00%
Calcium (min./max.)         0.90/1.40%           Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         3.75 billion CFU/lb.           Enterococcus faecium Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	ADF (max.)	22.00%
Phosphorus (min.)         0.55%           Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Enterococcus faecium Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion	NDF (max.)	37.00%
Magnesium (min.)         0.40%           Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin E (min.)         1.000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Calcium (min./max.)	0.90/1.40%
Potassium (min.)         1.00%           Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Phosphorus (min.)	0.55%
Sodium (min./max.)         0.50/1.00%           Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Magnesium (min.)	0.40%
Chloride (min.)         0.50%           Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Enterococcus faecium Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Potassium (min.)	1.00%
Salt (min./max.)         0.40/0.90%           Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6.000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Sodium (min./max.)	0.50/1.00%
Omega-3 Fatty Acids (min.)         1.10%           Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Chloride (min.)	0.50%
Omega-6 Fatty Acids (min.)         5.00%           Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/Ib.           Vitamin D min.)         1,000 IU/Ib.           Vitamin E (min.)         200 IU/Ib.           Riboflavin-B2 (min.)         3.20 mg/Ib.           Thiamine-B1 (min.)         8.00 mg/Ib.           Ascorbic Acid (min.)         250 mg/Ib.           Biotin (min.)         0.25 mg/Ib.           Total Direct Fed Microbials (min.)         3.75 billion CFU/Ib.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/Ib.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/Ib.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/Ib.	Salt (min./max.)	0.40/0.90%
Selenium (min./max.)         0.60/1.00 ppm           Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/Ib.           Vitamin D min.)         1,000 IU/Ib.           Vitamin E (min.)         200 IU/Ib.           Riboflavin-B2 (min.)         3.20 mg/Ib.           Thiamine-B1 (min.)         8.00 mg/Ib.           Ascorbic Acid (min.)         250 mg/Ib.           Biotin (min.)         0.25 mg/Ib.           Total Direct Fed Microbials (min.)         3.75 billion CFU/Ib.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/Ib.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/Ib.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/Ib.	Omega-3 Fatty Acids (min.)	1.10%
Zinc (min.)         260 ppm           Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Omega-6 Fatty Acids (min.)	5.00%
Manganese (min.)         140 ppm           Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Selenium (min./max.)	0.60/1.00 ppm
Copper (min.)         70 ppm           Iron (min.)         175 ppm           Vitamin A (min.)         6,000 IU/lb.           Vitamin D min.)         1,000 IU/lb.           Vitamin E (min.)         200 IU/lb.           Riboflavin-B2 (min.)         3.20 mg/lb.           Thiamine-B1 (min.)         8.00 mg/lb.           Ascorbic Acid (min.)         250 mg/lb.           Biotin (min.)         0.25 mg/lb.           Total Direct Fed Microbials (min.)         3.75 billion CFU/lb.           Lactobacillus acidophilus Fermentation Product (min.)         925 million CFU/lb.           Bacillus subtilis Dried Fermentation Product (min.)         157 million CFU/lb.           Saccharomyces Cerevisiae (min.)         1.77 billion CFU/lb.	Zinc (min.)	260 ppm
Iron (min.) 175 ppm Vitamin A (min.) 6,000 IU/lb. Vitamin D min.) 1,000 IU/lb. Vitamin E (min.) 200 IU/lb. Riboflavin-B2 (min.) 3.20 mg/lb. Thiamine-B1 (min.) 8.00 mg/lb. Ascorbic Acid (min.) 250 mg/lb. Biotin (min.) 0.25 mg/lb. Total Direct Fed Microbials (min.) 3.75 billion CFU/lb. Lactobacillus acidophilus Fermentation Product (min.) 925 million CFU/lb. Bacillus subtilis Dried Fermentation Product (min.) 157 million CFU/lb. Saccharomyces Cerevisiae (min.) 1.77 billion CFU/lb.	Manganese (min.)	140 ppm
Vitamin A (min.)  Vitamin D min.)  Vitamin E (min.)  Riboflavin-B2 (min.)  Thiamine-B1 (min.)  Ascorbic Acid (min.)  Biotin (min.)  Total Direct Fed Microbials (min.)  Lactobacillus acidophilus Fermentation Product (min.)  Bacillus subtilis Dried Fermentation Product (min.)  Saccharomyces Cerevisiae (min.)  1,77 billion CFU/lb.	Copper (min.)	70 ppm
Vitamin D min.)  Vitamin E (min.)  Riboflavin-B2 (min.)  Thiamine-B1 (min.)  Ascorbic Acid (min.)  Biotin (min.)  Total Direct Fed Microbials (min.)  Lactobacillus acidophilus Fermentation Product (min.)  Bacillus subtilis Dried Fermentation Product (min.)  Saccharomyces Cerevisiae (min.)  1,000 IU/lb.  1,000 IU/lb.  1,000 IU/lb.  1,000 IU/lb.  1,000 IU/lb.	Iron (min.)	175 ppm
Vitamin E (min.)  Riboflavin-B2 (min.)  Thiamine-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.)  200 IU/lb.  3.20 mg/lb.  3.20 mg/lb.  3.75 billion CFU/lb.  1.77 billion CFU/lb.  1.77 billion CFU/lb.	Vitamin A (min.)	6,000 IU/lb.
Riboflavin-B2 (min.)  Thiamine-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.)  3.20 mg/lb.  8.00 mg/lb.  3.75 billion CFU/lb.  925 million CFU/lb.  157 million CFU/lb.	Vitamin D min.)	1,000 IU/lb.
Thiamine-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.)  8.00 mg/lb.  3.75 mg/lb.  3.75 billion CFU/lb.  925 million CFU/lb.  157 million CFU/lb.	Vitamin E (min.)	200 IU/lb.
Ascorbic Acid (min.)  Biotin (min.)  Total Direct Fed Microbials (min.)  Lactobacillus acidophilus Fermentation Product (min.)  Bacillus subtilis Dried Fermentation Product (min.)  Saccharomyces Cerevisiae (min.)  250 mg/lb.  3.75 billion CFU/lb.  925 million CFU/lb.  157 million CFU/lb.  1.77 billion CFU/lb.	Riboflavin-B2 (min.)	3.20 mg/lb.
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.)  0.25 mg/lb.  925 million CFU/lb.  157 million CFU/lb.  1.77 billion CFU/lb.	Thiamine-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.)  3.75 billion CFU/lb.  925 million CFU/lb.  157 million CFU/lb.	Ascorbic Acid (min.)	250 mg/lb.
Lactobacillus acidophilus Fermentation Product (min.)  Enterococcus faecium Fermentation Product (min.)  Bacillus subtilis Dried Fermentation Product (min.)  Saccharomyces Cerevisiae (min.)  925 million CFU/lb.  157 million CFU/lb.  1.77 billion CFU/lb.	Biotin (min.)	0.25 mg/lb.
Enterococcus faecium Fermentation Product (min.)  Bacillus subtilis Dried Fermentation Product (min.)  Saccharomyces Cerevisiae (min.)  925 million CFU/lb.  157 million CFU/lb.	Total Direct Fed Microbials (min.)	3.75 billion CFU/lb.
Bacillus subtilis Dried Fermentation Product (min.) 157 million CFU/lb. Saccharomyces Cerevisiae (min.) 1.77 billion CFU/lb.	Lactobacillus acidophilus Fermentation Product (min.)	925 million CFU/lb.
Saccharomyces Cerevisiae (min.) 1.77 billion CFU/lb.	Enterococcus faecium Fermentation Product (min.)	925 million CFU/lb.
, , , , , , , , , , , , , , , , , , , ,	Bacillus subtilis Dried Fermentation Product (min.)	157 million CFU/lb.
Cellulase <sup>1</sup> (Trichoderma longibrachiatum) (min.) 170 CU/lb.	Saccharomyces Cerevisiae (min.)	1.77 billion CFU/lb.
	Cellulase¹ (Trichoderma longibrachiatum) (min.)	170 CU/lb.
Protease <sup>2,3</sup> (Bacillus licheniformis) (min.) 0.63 HUT/lb. or PC/lb.	Protease <sup>2,3</sup> (Bacillus licheniformis) (min.)	0.63 HUT/lb. or PC/lb.

<sup>1.</sup> 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**

(Free from Restricted Ruminant Protein Products per Title 21, CFR 589.2000/2001) Shredded Beet Pulp, Dehydrated Alfalfa Meal, Wheat Middlings Ground Soybean Hulls (14%), Soybean Oil, Dehulled Soybean Meal, Maize Distillers Dried Grains, Molasses, Ground Flaxseed, Stabilized Rice Bran, Sodium Bicarbonate, Monocalcium Phosphate, Calcite, Calcium Carbonate, Salt, Lignosulfonate, Magnesium Oxide, L-Lysine, L-Threonine, Butyric Acid, Zinc Oxide, Peppermint Essential Oil, DL-Methionine, Selenium Yeast, Ascorbic Acid, L-Tryptophan, Propionic Acid (a Preservative), L-Leucine, Manganese Amino Acid Complex, Zinc Amino Acid Complex, Saccharomyces cerevisiae Yeast Culture, Vitamin E Supplement, Copper Amino Acid Complex, Hydrated Sodium Calcium Aluminosilicate, Dried Kelp, Saccharomyces cerevisiae Yeast Extract, Saccharomyces cerevisiae Active Dry Yeast, Vitamin B12 Supplement, Manganese sulfate, Ground Fenugreek, Natural & Artificial Flavors, Magnesium Proteinate, Niacin Supplement, Copper Sulfate, Biotin, Dried Bacillus subtilis Fermentation Product, Dried Enterococcus faecium Fermentation Product, Dried Lactobacillus acidophilus Fermentation Product, Thiamine Mononitrate, Vitamin A Supplement, Beta-Carotene, Pyridoxine Hydrochloride, Riboflavin Supplement, D-Calcium Pantothenate, Vitamin D3 Supplement, Choline Chloride, Dried Trichoderma longibrachiatum Fermentation Product, Zinc Sulfate, Folic Acid, Menadione Sodium Bisulfite Complex, 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. Horses' needs may vary based on age, work level, metabolism, weather and other factors. Adjust the amount of Triple Crown Diamond Senior, up or down, as needed to maintain desired body condition. If less than the amount recommended is fed per day, supplement with Triple Crown Diamond Balancer.

400 LB HOBEL

In Work

6-13 lb.

Do not feed more than 0.50% of the horse's body weight of Triple Crown Diamond Senior in a single meal. Allow 3 to 4 hours between meals.

NOTE: Provide salt and 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 STATEMENT:** Follow label directions. Feeding added Selenium at levels in excess of 0.30 ppm in the total diet is prohibited.

OUU LB. HUKSE			
Work Level	Feeding Rate/Day	Feeding Notes	
Idle	2 lb.	Feed a minimum of 9-12 lb. of forage per day	
In Work	3-4 lb.		
900 LB. HORSE			
Work Level	Feeding Rate/Day	Feeding Notes	
Idle	3 lb.	Feed a minimum of	
In Work	4-9 lb.	13.5-18 lb. of forage per day	
1,100 LB. HORSE			
Work Level	Feeding Rate/Day	Feeding Notes	
Idle	3.5 lb.	Feed a minimum of 16.5-22 lb. of forage per day	
In Work	5-11 lb.		
1,300 LB. HORSE			
Work Level	Feeding Rate/Day	Feeding Notes	
Idle	4 lb.	Feed a minimum of 19.5-26 lb. of forage	
	4 4 7 11		

per day

<sup>2.</sup> 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.

3. One bacterial protease unit (PC) is defined as the quantity of enzyme that produces the equivalent of 1.5µg/mL of L-tyrosine per minute under assay conditions of pH 7.0 and 37°C.