



Safe Performance® Controlled Starch Formula

★★★★★ (0) Write a review

Feed Formula for Performance Horses

Safe Performance is formulated specifically for horses in all life stages during which high starch intake is a concern. With no corn or molasses, Safe Performance is high in fat, providing your horse with safe, cool energy and you with peace of mind. And Safe Performance is recommended by veterinarians, so you can feed it with confidence.

- Contains Max-E Glo® Stabilized Rice Bran, which provides added fat and digestible fiber to maintain calories without high-starch grains
- High in fat to help provide safe energy
- No corn and no molasses for reduced starch levels
- Added probiotics to support optimal digestion
- Fortified with the chelated minerals of copper, manganese and zinc

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REVIEWS

PRODUCT FACTS

GUARANTEED ANALYSIS

Crude Protein	Min	14.00%
Lysine	Min	0.90%
Methionine	Min	0.35%
Threonine	Min	0.45%
Crude Fat	Min	7.00%
Crude Fiber	Max	16.00%
Dietary Starch	Max	12.00%

Sugars	Max	5.00%
Calcium	Min	0.75%
Calcium	Max	1.25%
Phosphorus	Min	0.75%
Copper	Min	50 ppm
Selenium	Min	0.60 ppm
Zinc	Min	200 ppm
Vitamin A	Min	5,000 IU/lb
Vitamin D ₃	Min	375 IU/lb
Vitamin E	Min	80 IU/lb
Biotin	Min	0.50 mg/lb

INGREDIENTS

Wheat Middlings, Soybean Hulls, Rice Mill Feed, Soybean Meal, Heat Stabilized Rice Bran, Vegetable Oil, Calcium Carbonate, Lignin Sulfonate, Monocalcium Phosphate, Dicalcium Phosphate, Salt, Yeast Culture, L-Lysine, DL-Methionine, Propionic Acid (a Preservative), Magnesium Oxide, Potassium Chloride, Ferrous Carbonate, Ferrous Sulfate, Copper Sulfate, Copper Amino Acid Chelate, Manganous Oxide, Manganese Sulfate, Manganese Amino Acid Chelate, Zinc Oxide, Zinc Sulfate, Zinc Amino Acid Chelate, Cobalt Carbonate, Calcium Iodate, Sodium Selenite, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Thiamine Mononitrate, Riboflavin Supplement, Niacin Supplement, Choline Chloride, Calcium Pantothenate, Pyridoxine Hydrochloride, Folic Acid, Biotin, Vitamin B12 Supplement, Active Dry Yeast, Dried Aspergillus Oryzae Fermentation Solubles, Dried Bacillus Licheniformis Fermentation Solubles, Dried Bacillus Subtilis Fermentation Solubles, Dried Bacillus Amyloliquefaciens Fermentation Solubles, Dried Trichoderma Longibrachiatum Fermentation Solubles, Dried Enterococcus Faecium Fermentation Product, Dried Lactobacillus Acidophilus Fermentation Product, Dried Lactobacillus Casei Fermentation Product, Dried Lactobacillus Plantarum Fermentation Product

Directions For Use: Safe Performance Controlled Starch is designed to be fed to horses along with hay and/or pasture. Feed Safe Performance in the amount necessary to support the desired growth rate and body condition. Use 5–8 lbs of Safe Performance per day as a starting guideline, adjusting as necessary to meet the needs of the horse. High-quality hay and/or pasture should make up at least half of the complete diet.

Change to this feed gradually over a 7- to 10-day period. Do not overfeed or offer this product on a free-choice basis. When feeding grain, divide the amount fed daily into two or more feedings. Do not feed more than 0.5% of the animal’s body weight in grain (? lb grain per 100 lbs of body weight) at any one time. Maintain a regular feeding schedule. Provide fresh, clean water and adequate forage at all times. Do not allow hot, exercised horses free-choice access to water until they have cooled down.

Foals: Allow nursing foals to eat Safe Performance Growth Formula alongside the mare. As a general guideline, consumption of Safe Performance Growth Formula should be around 1 lb per day, per month of age. Monitor the foal’s body condition closely and manage the feeding program to avoid overconditioning and obesity.

Weanlings and Yearlings: Safe Performance Growth Formula should be fed with hay and/or pasture; high-quality forage will generally make up at least half of the complete diet. Feed Safe Performance Growth Formula at a rate necessary to support moderate growth and body condition. Use 4–6 lbs per day for weanlings and 6–10 lbs per day for yearlings as a starting guideline, adjusting as necessary to meet the needs of the horse. Monitor body condition closely and manage the feeding program to avoid overconditioning and obesity.

Mares: Feed Safe Performance Growth Formula to gestating mares from the last trimester of pregnancy through lactation. Safe Performance Growth Formula should be fed with hay and/or pasture; high-quality forage should make up at least half of the compelte diet. Feed Safe Performance Growth Formula at a rate necessary to support the desired body condition. Use 4–6 lbs per day during gestation and 6–10 lbs per day during lactation as a starting guideline, adjusting as necessary to meet the needs of the horse.

Caution: This product contains supplemental selenium. Do not feed this product at levels greater than recommended or in combination with other products containing supplemental selenium if the selenium concentration of the complete diet will exceed 0.03 ppm.

Reminder: Feed is perishable. Store this product in a cool, dry area away from rodents and insects.

Warning: DO NOT feed any product that is spoiled, moldy, rodent or insect infested, or abnormal in appearance or odor, as it may cause illness or death. This product contains supplemental copper. DO NOT feed to sheep or other copper-sensitive species.