

MOORGLO®

Limited Starch Supplement containing stabilized rice bran, Soy Shine™, and Omega Flax™



Product Number
11083



Product Positioning

A source of energy that does not contribute to metabolic and digestive disorders and developmental orthopedic disorders (DOD) is a long-awaited breakthrough for the horse industry. MOORGLO is a limited starch supplement containing stabilized rice bran, Soy Shine, and Omega Flax. Stabilized rice bran is considered the best source of beneficial dietary fat for horses. Soy Shine is comprised of a unique combination of highly digestible essential fatty acids, amino acids, fermentable fibers, and other nutrients derived from soybeans. Omega Flax is ground flax seed, which is high in Omega 3 essential fatty acids. MOORGLO, a Concentrated Energy Supplement, is a key component of the FORAGE FIRST® program. FORAGE FIRST programs combine good-quality forage, GROSTRONG® vitamin-mineral supplements, and Concentrated Energy Supplements to produce balanced total rations. With this combination of feeds, horses can be healthy and perform at their best when fed less grain than they would receive from traditional horse rations. Consequently, horses are at less risk of metabolic and digestive disorders and DOD that may result from high-starch intake.

Product Description

MOORGLO is a pelleted, limited starch supplement enhanced with calcium, CitriStim®, Prospan® yeast, and natural-source vitamin E. MOORGLO does not contain comprehensive horse minerals; therefore, it should be fed with a GROSTRONG Minerals product.

Features

Contains stabilized rice bran, Soy Shine, and Omega Flax

Unique combination of fiber and low-starch formula

Balanced calcium to phosphorus ratio

Provides CitriStim®

Provides Prospan yeast

Provides natural-source vitamin E

Pellet form

Highly palatable

Benefits

Highly digestible forms of energy and more energy per pound compared to grain.

Provides an appropriate ratio of Omega 3 and Omega 6 essential fatty acids.

Lowers the “grain-high” disposition associated with feeding large amounts of grain.

May lower the risk of digestive disorders, such as tying-up, founder, colic, associated with feeding large amounts of grain.

The use of dietary fat lowers the thermal load in working horses, resulting in better stamina and endurance.

Adds body condition to thin horses.

Contributes to hair coat shine and “bloom.”

Creates a supplement which is ideal for horses prone to digestive disorders.

No need to make adjustments to compensate for inappropriate ratio.

An ADM proprietary feed ingredient, which is a source of yeast mannans and beta glucans that may favorably impact the gut microbial population.

Studies have shown yeast enhances feed palatability, digestibility, and hindgut fermentation.

Protects body tissues from oxidative damage. The need for vitamin E is vital to immune system functioning and may be especially important for working horses as they are more prone to exercise-induced muscle damage. Research shows natural-source vitamin E is more bio-available compared with synthetic vitamin E.

Better nutrient digestibility and absorption; easy-to-feed and reduces feed waste.

High-quality ingredients and flavor enhancement encourages feed consumption.

Product Form/Packaging: Pelleted form in 40 lb bags.

How Much is Needed: 1 to 4 lb per horse daily, alone or top-dressed over other feeds.

For equine technical information or assistance: Call our Equine HELPLINE at 1-800-680-8254 or check ADM Alliance Nutrition's Equine Web site: www.grostrong.com.

Guaranteed Analysis

Crude Protein, min.	14.0%
Crude Fat, min.	18.0%
Crude Fiber, max.	14.0%
Calcium (Ca), min./max.	0.8-1.3%
Phosphorus (P), min.	0.9%
Vitamin E, min.	500 IU/lb

Ingredients

Stabilized Rice Bran, Soybean Hulls, Dehydrated Alfalfa Meal, Ground Flaxseed, Cane Molasses, Corn Germ Meal, Vegetable Oil Refinery Lipid, Brewers Dried Yeast, Vegetable Oil, Calcium Carbonate, Lignin Sulfonate, d-alpha Tocopherol Acetate, Extracted Citric Acid Presscake, Natural and Artificial Flavors, Sodium Bentonite.

Questions & Answers

1. Q. Why does MOORGLO contain stabilized rice bran?
A. Stabilized rice bran provides energy from rice oil (20% fat) and structural carbohydrates from rice bran. Stabilized rice bran is the only source of certain antioxidants that are reported to enhance lean muscle growth. Stabilized rice bran also provides an all-natural source of vitamin E and many B-complex vitamins necessary for the metabolism of carbohydrates, proteins, and fats.
2. Q. Why does MOORGLO contain Omega Flax?
A. Omega Flax is high in Omega 3 essential fatty acids. MOORGLO contains an appropriate ratio of Omega 3 and Omega 6 fatty acids for horses.
3. Q. Why should MOORGLO be fed with GROSTRONG Minerals for Horses products?
A. MOORGLO was formulated to be fed with GROSTRONG Minerals in order to best complement the nutrients found in good-quality forages. GROSTRONG Mineral products are available in two formulations — regular (with a 16% calcium and 8% phosphorus formula) and *Precise* (with a 12% calcium and 10% phosphorus formula). MOORGLO can be fed with GROSTRONG Mineral products, StaySTRONG™ Metabolic Mineral Pellets, GROSTRONG Mintrate®, or GROSTRONG PRO-VITA-MIN™ 20 Tubs.
4. Q. How much MOORGLO and GROSTRONG Minerals should be fed?
A. Feed 1-4 lb of MOORGLO and 1-3 oz of GROSTRONG Minerals along with about 15-30 lb of good-quality forage and additional feed products only when necessary. The exact amount fed will depend on the age, reproductive status, workload, condition, and size of the horse. However, a good rule of thumb is to feed 3 oz of MOORGLO per 100 lb of body weight per horse daily, then adjust according to the horse's condition.

Feeding Directions

MOORGLO is a very palatable, pelleted, limited-starch, high-energy supplement made from the three best fat sources for horses, stabilized rice bran, Soy Shine soybean lipids, and Omega Flax processed flaxseed. MOORGLO should be fed with good-quality hay, pasture, and/or hay cubes* and a GROSTRONG Minerals for Horses product or StaySTRONG Metabolic Mineral Pellets (see label instructions)** as part of a FORAGE FIRST Feeding Program. Feed 1-4 ounces MOORGLO per 100 lb of body weight per horse daily. Feed the forages at 1.5 to 2.5% of body weight, depending on class of horse. In most situations where alfalfa is the main forage source, additional feed products can be greatly reduced or eliminated. In most situations where grass is the main forage source, additional feed products can be reduced by 50-100%. Adjustments to feed intake should be based on body weight, condition, and activity of the horse and forage quality and availability. Feed changes should be made gradually over a 7 to 10 day period. Changes in feeding should not exceed 1 pound per horse daily. Call the toll-free NUTRITION HELPLINE at 1(800) 680-8254 for a custom feeding analysis for your horses.

MOORGLO is also beneficial in diets for cattle, swine, sheep, goats, rabbits, and other animals.

*Timothy/Alfalfa and Alfalfa Hay Cubes can be used as a good-quality hay source at the rate of 85-90% of the amount suggested for the long-stemmed hay (for example, 11-17 pounds daily for a 1000 lb horse).

**A GROSTRONG Minerals for Horses product should be fed according to product feeding recommendations or provided free-choice in granular, block, or QuadBLOCK® form or provide StaySTRONG Metabolic Mineral Pellets, GROSTRONG Mintrate, or GROSTRONG PRO-VITA-MIN Tubs according to label instructions.