



ΩMG! “Oh....Mega....Goodness”

Ingredients: Milled Flaxseed, Rice Bran, Alfalfa Meal, CoolStance® Coconut Meal, Zinc Proteinate, Manganese Proteinate, Cobalt Proteinate, Copper Proteinate, Yeast Extract, Vitamin C (as Ascorbic Acid), Hydrated Sodium Calcium Aluminosilicate (HSCAS), Dried Aspergillus Oryzae Fermentation Product, Lactobacillus Acidophilus Fermentation Product, Dried Enterococcus Faecium Fermentation Product, Calcium Carbonate, Calcium Iodate, Selenium Yeast, L-Lysine, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Salt.

Crude Protein.....	Min 14.0%
Lysine.....	Min 1.0%
Crude Fat.....	Min 12.5%
Crude Fiber.....	Max 17.0%
Calcium.....	Min 1.25%
Calcium.....	Max 1.75%
Phosphorous.....	Min 0.8%
Copper.....	Min 75 PPM
Zinc.....	Min 250 PPM
Selenium.....	Min 1.1 PPM
Vitamin A.....	Min 8400 IU/LB
Vitamin D.....	Min 1500 IU/LB
Vitamin E.....	Min 250 IU/LB

FEEDING DIRECTIONS

As Top Dress: Feed 1 – 2 lb./day

Adult Maintenance: Feed 1 - 2 lb./day

Light/Moderate Activity: Feed 2 - 3 lb./day

Moderate-Heavy Activity: Feed 3 - 5 lb./day

All Horses: Feed quality hay at a minimum of 1.5% - 2.0% of horse's body weight.

Milled Flax Seed - Flax seeds provide equine athletes with a multitude of health and performance benefits. Flax can significantly increase the apparent digestibility of Dry Matter, Crude Fiber, and Neutral Detergent Fiber. It improves hoof growth and hoof density. Flax is extremely high in healthy Omega 3 fatty acids, powerful antioxidants, and high mucilage (soluble) fiber. Flax seeds provide a natural solution to dull dry coats, itching and skin irritations, and can help protect against sand colic. Finally, flax has a very strong anti-inflammatory property that aids in reduced joint pain and faster recovery from intense exercise and competition.

Rice Bran: Rice bran is a palatable energy source, containing a wide range of protein, vitamins, minerals and more than 120 known naturally occurring antioxidants. Rice bran is also moderately high in fiber, making it a safe choice and less likely to cause digestive upset than other calorie sources.

Sun Cured Alfalfa - Premium alfalfa is one of Nature’s most perfect forages and is an extremely palatable, highly digestible source of fiber, protein, energy, vitamins, minerals, and other balanced nutrients that are highly beneficial to horses.

CoolStance® Coconut Meal – Copra, high in digestible fiber and energy, it is low in sugar and contains moderate levels of the unique and highly beneficial medium chain triglycerides (MCT). MCT from Coconut oil may have antimicrobial actions from the fatty acid Lauric. Studies have shown that "saturated" fatty acids in coconut meal give the following effects in horses: increased muscle glycogen content, increased sparing of muscle glycogen during light work, and increased utilization of muscle glycogen during heavy work

Organic Chelated Trace Minerals - Organic chelated minerals are more absorbable than common inorganic forms. This aids in better utilization and health benefits!

Bio-Mos® Prebiotic - A natural digestive supplement derived from yeast that provides “food” for the beneficial bacteria found in the natural flora of the digestive tract. It is scientifically proven to aid in the reduction of ulcers, diarrhea, and digestive upsets, while supporting immune system response.

Probiotic Blend - A blend of beneficial bacteria and enzymes that increase digestive efficiency by improving intestinal microbial balance and aiding in the breaking down of nutrients.

Sel-Plex® Organic Selenium - Proprietary form of Selenium Yeast that is natural, safer, and more bio-available than inorganic sodium selenite. In addition, high quality selenium, combined with Vitamin E, helps prevent tying up from PSSM.

Hydrated Sodium Calcium Aluminosilicate (HCSAS) - HCSAS is a non-swelling silicate healing clay that helps reduce toxins and metabolites by the attraction of positively charged molecules to negatively charged ones. Silica clay is negatively charged and picks up positively charged toxins. This is especially important for equine athletes who produce more metabolites due to training and hard work.