

Patriot® Feed Easy® Complete Product Number 80128AAA

A Forage/Feed for Mature Horses



Product Positioning

ADM's Patriot Feeds are formulated for today's performance horses using the latest scientific data. Patriot utilizes GROSTRONG® Minerals, multiple sources of high-quality protein, quality grains, highly digestible fiber sources, and added vegetable fats to provide balanced nutrition for horses. With this combination, horses can be healthy and perform at their best with less risk of metabolic and digestive disorders. Where forage supplies are limited or of poor quality, choose one of the complete feeds in the Patriot line-up of products.

Product Description

Feed Easy Complete is a high-quality, palatable, complete, pelleted forage/feed mix, which provides 14% protein and 24% fiber max. Feed Easy Complete provides a substantial amount of highly digestible fiber, allowing it to be fed without additional forage when fed according to label directions. It is an ideal product to use when forage supplies are scarce or of inferior feeding value. Feed Easy Complete is suitable for mature horses, mature working horses, and broodmares.

Features

Select ingredients, consistent formulation

Complete, pelleted forage/feed mix

Higher energy, lower starch formulation

Highly digestible, fermentable fiber

Contains GROSTRONG Minerals

Zinpro®* Availa®* copper, manganese, and zinc (complexed minerals)

Provides CitriStim®

PrimaLac®*

Provides Prospanse™ yeast

Portion of vitamin E is natural-source

Pellet form

Highly palatable

Benefits

Ensures product consistency and dependable nutrient sources.

Balanced nutrition in every bite, better nutrient digestibility, easy to feed, less waste, and convenient (reduces time and labor spent feeding).

The use of vegetable fat sources and digestible fiber sources results in a feed with a lower starch content, which may help decrease the risk of digestive disorders.

Lowers the starch content of the diet, which is favorable for the equine digestive system, while at the same time provides energy in a form utilizable by the horse. Fiber sources used contribute significantly to digestible energy content of this feed.

Provides 28 major minerals, trace minerals, vitamins, and electrolytes (includes biotin and salt) to ensure horses receive nutrients in correct amounts and ratios needed for maintenance, growth, reproduction, and performance.

Complexed mineral sources are more readily available compared with inorganic sources, which could be crucial to stressed horses and may impart benefits for immunity, reproduction, skeleton and joints, hoof integrity, and skin/coat.

An ADM proprietary feed ingredient that may favorably impact the gut microbial population.

A direct fed microbial product encompassing four microbials that enable more efficient metabolism of nutrients from the foregut, resulting in better nutrient utilization of the entire ration.

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

Protects body tissues from oxidative damage. 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.

Encourages feed consumption.

*Not trademarks of ADM.



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

Product form/packing:

- Pellet form in 50-lb bag (80128AAA24)

Recommended consumption:

- Depends on horse's body condition, body weight, reproductive status, and/or work load (see Feeding Directions).

Guaranteed Analysis

Crude Protein, min.	14.0%
Lysine, min.	0.75%
Methionine, min.	0.3%
Threonine, min.	0.5%
Crude Fat, min.	2.5%
Crude Fiber, max.	24.0%
Acid Detergent Fiber, max.	29.0%
Neutral Detergent Fiber, max.	46.0%
Starch, max.	17.0%
Sugar, max.*	5.0%
Calcium (Ca), min./max.	0.4%–0.9%
Phosphorus (P), min.	0.35%
Copper (Cu), min.	50 ppm
Selenium (Se), min.	0.3 ppm
Zinc (Zn), min.	160 ppm
Vitamin A, min.	3,000 IU/lb
Vitamin D ₃ , min.	300 IU/lb
Vitamin E, min.	75 IU/lb
Biotin, min.	1.6 mg/lb
<i>Lactobacillus acidophilus</i> , min.	3,400,000 CFU/lb
<i>Lactobacillus casei</i> , min.	3,400,000 CFU/lb
<i>Bifidobacterium thermophilum</i> , min.	3,400,000 CFU/lb
<i>Enterococcus faecium</i> , min.	3,400,000 CFU/lb

Contains a source of live (viable) naturally occurring microorganisms.

*Ethanol Soluble Carbohydrates; Hall, et al. 1999. A method for partitioning neutral detergent soluble carbohydrates. *J. Sci. Food Agric.* 79:2079–2086.

Ingredients

Wheat Middlings, Soybean Hulls, Dehydrated Alfalfa Meal, Corn Germ Meal, Cane Molasses, Ground Corn, Dehulled Soybean Meal, Calcium Carbonate, Salt, Feeding Oat Meal, Vegetable Oil, Brewers Dried Yeast (*Saccharomyces Cerevisiae*), Sodium Propionate (A Preservative), L-Lysine, DL-Methionine, Biotin, Vitamin A Supplement, Thiamine Mononitrate, Vitamin E Supplement, Riboflavin Supplement, d-alpha Tocopheryl Acetate, Calcium Pantothenate, Niacin Supplement, Vitamin D₃ Supplement, Vitamin B₁₂ Supplement, Menadione Sodium Bisulfite Complex, Extracted Citric Acid Presscake, Sodium Selenite, Manganous Oxide, Monocalcium Phosphate, Dicalcium Phosphate, Zinc Oxide, Copper Sulfate, Magnesium Oxide, Defluorinated Phosphate, Ferrous Sulfate, Potassium Iodide, Cobalt Carbonate, Copper Amino Acid Complex, Manganese Amino Acid Complex, Zinc Amino Acid Complex, Dried *Lactobacillus acidophilus* Fermentation Product, Dried *Lactobacillus casei* Fermentation Product, Dried *Bifidobacterium thermophilum* Fermentation Product, Dried *Enterococcus faecium* Fermentation Product, Natural and Artificial Flavors, L-Threonine.

Feeding Directions

For Horses Not Receiving Hay or Pasture – Daily Ration (lb)

	Weight of Horse, (lb)				
	600	800	1000	1200	1400
Maintenance	7	10	12	15	17
Light Work	9	12	14	17	19
Moderate Work	12	14	17	19	22
Heavy Work	16	18	21	23	26
Pregnant Mare and					
Non-Breeding Stallion	7	10	12	15	17
Gestation	7.5	10.5	13	16	18
Lactation	14	20	24	29	34
Breeding Stallion	9	12	14	17	19

Feed to mature horses according to directions above when fed as a total diet. If additional energy is required to maintain condition add a Hi Fat Supplement. When feeding with adequate forage, feed a minimum of 5 lb per head per day. Provide GROSTRONG vitamin and mineral products according to label directions. Provide clean, fresh water at all times. For more information, call 1-800-680-8254.

WARNING: This feed contains copper. Do not feed to sheep or other copper sensitive species. Follow label directions. Feeding added selenium at levels in excess of 0.3 ppm in the total diet is prohibited.