

FEATURES

- Quality Amino Acids
- Added Flax
- Yeast Culture
- Chelated Trace Minerals



Packaging: 40 lb Poly Bags

Fortified Extruded horse feed to support growth, reproduction and performance

ProElite® HF is formulated to complement the nutrients with all hay types, and can be fed to growing horses, broodmares and performance horses.

Get the ProElite® HF Advantage:

- Formulated for all horses
- Research has shown extruded feeds to be 30-40% more available than conventional pelleted or sweet feeds, so you feed far less grain and maintain desired body condition
- Extrusion processing makes all nutrients more available and helps lower the chance of digestive upsets
- Ideal fat for cool calories to promote a healthy weight with less feed
- Balanced Omega 3 and Omega 6 fatty acids for enhanced hair coat and over-all appearance
- You feed less, support body condition on your horse and improve your horse's stamina
- Ideal for horses with sensitive digestive systems

ProElite® HF Contains

- Balanced amino acids, vitamins and minerals
- Contains 12% fat from Flaxseed, Rice Bran and Vegetable Oil
- Added lysine, methionine, tryptophan and threonine for optimum muscle growth and performance
- Flax for enhanced hair coat condition
- Beet pulp for improved digestive function
- Contains no corn



888-239-3185

Feed Directions—Horses Maturing to 1100-1300 lbs

	Approx. Pounds Per Day of Grass or Mixed Hay	Pounds Per Day of ProElite® HF
Growing		
Birth to 3 mo.	Foals First Starter & Creep	
Weanling 4-5 mo.	1-3	7-10
Weanling 6-12 mo.	4-7	9-12
Yearling 12-18 mo.	11-14	7-10
Yearling 18-24 mo.	14-17	6-9
2 Year Old 24-36 mo.	15-18	5-8
Mature		
Idle/Lay -Up	15-20	3-6
Reproducing		
Pregnant	12-15	6-9
Nursing (0-3 mo)	25-30	12-15
Nursing (4-6 mo)	25-30	9-12
Stallions		
Breeding Season	20-25	5-8
Training		
Up to 1 hr/day	20-25	5-8
1-3 hrs/day	25-30	6-9
Over 3 hrs/day	30-35	8-11

**For horses larger or smaller in size, see Progressive Nutrition's Growth Monitoring Chart and/or Daily Feed Planner for Feeding Directions.

GUARANTEED ANALYSIS

Crude Protein	Min.	14.0%
Lysine	Min.	0.90%
Crude Fat	Min.	12.0%
Crude Fiber	Max.	16.0%
Calcium	Min. 0.90%	Max. 1.4%
Phosphorus	Min.	0.60%
Copper	Min.	65 ppm
Zinc	Min.	200 ppm
Selenium	Min.	0.6 ppm
Vitamin A	Min.	7,400 IU/lb
Vitamin D	Min.	740 IU/lb
Vitamin E	Min.	130 IU/lb

INGREDIENTS

Wheat Middlings, Soybean Hulls, Barley, Vegetable Oil, Soybean Meal, Stabilized Rice Bran, Distillers Dried Grains, Ground Beet Pulp, Flaxseed, Salt, Calcium Carbonate, Dicalcium Phosphate, Copper Proteinates, Iron Proteinates, Zinc Proteinates, Manganese Proteinates, L-Lysine, DL-Methionine, L-Threonine, L-Tryptophan, Calcium Iodate, Copper Chloride, Ferrous Sulfate, Manganous Oxide, Sodium Selenite, Selenium Yeast, Zinc Sulfate, Vitamin A Acetate, Vitamin D₃ Supplement, Vitamin E Supplement, Vitamin B₁₂ Supplement, Riboflavin Supplement, d-Calcium Pantothenate, Thiamine Mononitrate, Niacin Supplement, Pyridoxine Hydrochloride, Folic Acid, Choline Chloride, Biotin, Ascorbic Acid, Dried *Aspergillus niger* Fermentation Product, Dried *Schizosaccharomyces pombe* Fermentation Product, and Natural Flavors.

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