

**DESCRIPTION**

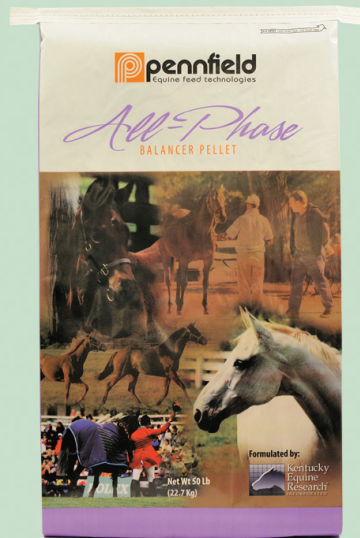


- Appropriate for all classes of horses, either used as a replacement for feed (ration balancer for “easy keepers”) or fed in addition to under-fortified or a plain grain meal, such as oats.
- Scientifically formulated to provide the added protein, trace mineral and vitamin fortification needed to support all classes of horses who are not receiving the recommended intake of a complete (fully fortified) feed.
- Pelleted for easy, accurate feeding and mixing.
- Ultra low calorie / low NSC / pelleted.
- When fed appropriately, a 50 pound bag lasts the average horse nearly two months.
- Allows for feeding program flexibility:
  - May be used in combination with other fortified grains to increase the nutrient concentration in the rations of horses consuming less than the recommended intake of other fortified feeds.
  - Allows for use of bulk grains, as it balances the nutrient profile of cereal grains and forage.
  - For individuals that maintain desired body condition on forage alone or on less than two pounds of grain a day (i.e. “easy keepers”), use as a sole source of supplemental nutrition. All-Phase will provide necessary nutrients not provided in sufficient quantity by typical forage intakes.
- May aid with nutritional management of health problems (consult your veterinarian) such as:
  - Metabolic problems: appropriate for use as the sole feed in the ration of horses who require a low-calorie, low-starch, properly fortified diet, such as horses with a history of obesity, insulin resistance, metabolic syndrome, and laminitis.
  - HYPP: may be used in diets for horses with HYPP, either as sole source of nutrition or in combination with straight cereal grains such as oats.
  - DOD: may be used to develop a reduced calorie fully-fortified diet for growing horses suffering from developmental orthopedic diseases such as physitis.

• **Main ingredient(s):** Fortification Pellets

**Guaranteed Analysis**

Crude Protein	(Min) 26.00%
Crude Fat	(Min) 3.00%
Crude Fiber	(Max) 8.00%
Digestible Energy	approx 1.19 Mcal/lb
NSC	approx 19.00%
Lysine	(Min) 1.42%
Calcium	(Min) 1.85%
Calcium	(Max) 2.35%
Phosphorus	(Min) 1.35%
Magnesium	(Min) 0.44%
Potassium	(Min) 1.24%
Iodine	(Min) 1.95 ppm
Selenium	(Min) 1.95 ppm
Copper	(Min) 148 ppm
Zinc	(Min) 435 ppm
Iron	(Min) 280 ppm
Manganese	(Min) 310 ppm
Vitamin A	(Min) 17,750 IU/lb
Vitamin D	(Min) 1,775 IU/lb
Vitamin E	(Min) 325 IU/lb



**Ingredients**

Wheat Middlings, Soybean Meal, Dehydrated Alfalfa Meal, Calcium Carbonate, Dicalcium Phosphate, Monocalcium Phosphate, Salt, Cane Molasses, Soybean Oil, Yeast Culture, Vitamin E Supplement, Magnesium Oxide, Zinc Sulfate, Zinc Protein, Vitamin D3 Supplement, Vitamin B12 Supplement, Vitamin A Supplement, Thiamine Mononitrate, Sodium Selenite, Riboflavin Supplement, Pyridoxine Hydrochloride, Niacin Supplement, Mineral Oil, Menadione Sodium Bisulfite Complex, Manganese Sulfate, Manganese Protein, Folic Acid, Ferrous Sulfate, Ethylenediamine Dihydrochloride, Dried Kelp, Copper Sulfate, Copper Protein, Cobalt Sulfate, Choline Chloride, Calcium Pantothenate, Biotin, Selenium Yeast, Artificial Flavors, Propionic Acid (a preservative).

## FEEDING DIRECTIONS

Please contact us for detailed feeding advice for atypical horses and those with medical conditions.

Amounts listed are total daily recommended intake of this feed, by size of horse (miniature, pony, average, large) and level of work. These figures may be used one of two ways:

- As guidelines to establish a low-intake, low-calorie fortified ration consisting of forage (hay, grass) + All-Phase. This is generally appropriate only for mature idle or lightly worked horses.
- As guidelines to establish a fortified ration consisting of forage (hay/grass) + All-Phase + a plain cereal grain such as oats or barley. The amounts listed are just for All-Phase. Appropriate cereal grains, other fortified feeds or vegetable oil may be added to this as necessary for calorie intake needs. (see notes at bottom) As always, be sure to weigh the rations you feed. An 8-ounce cup measures approximately 0.25 lb of All-Phase, but will vary for other feeds.

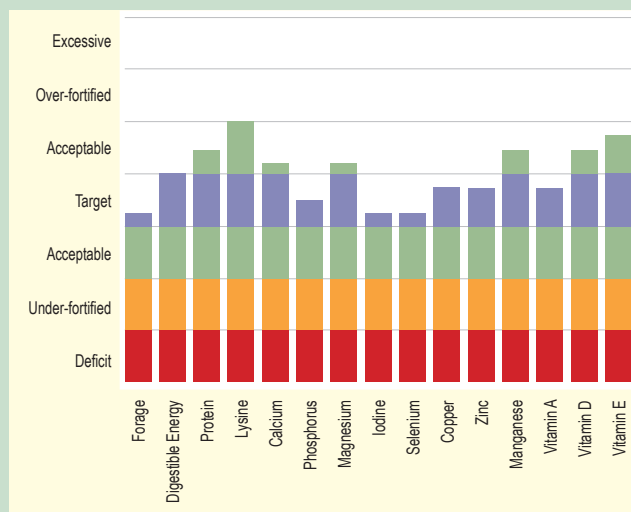
	Miniature (250 lb)	Pony (400-600 lb)	Average (1000-1200 lb)	Large (1400+ lb)
Idle	0.25 to 0.5 lb	0.5 to 0.75 lb	1.0 to 1.25 lb	1.25 to 1.75 lb
Light Work	0.5 to 0.75 lb	0.75 to 1.0 lb	1.25 to 1.75 lb	1.75 to 2.25 lb
Moderate Work	0.5 to 0.75 lb	1.0 to 1.25 lb	1.75 to 2.0 lb	2.25 to 3.0 lb
Heavy Work	0.6 to 0.75 lb	1.25 to 2.0 lb	2.0 to 3.0 lb	2.5 to 3.5 lb
Lactating Mares	0.75 to 1.00 lb	1.25 to 2.5 lb	2.0 to 3.5 lb	3.25 to 4.0 lb
Breeding Stallions	0.5 to 0.75 lb	0.75 to 1.0 lb	1.0 to 2.5 lb	1.75 to 2.25 lb
Sucklings	0.25 to 0.5 lb	0.5 to 1.0 lb	1.0 to 2.0 lb	1.5 to 2.5 lb
Weanlings	0.5 to 0.75 lb	1.0 to 1.5 lb	1.5 to 3.0 lb	2.0 to 3.0 lb
Yearlings	0.5 to 0.75 lb	1.0 to 1.5 lb	1.5 to 3.0 lb	2.5 to 3.0 lb
Pregnant/1st Trimester	0.3 to 0.4 lb	0.75 to 1.25 lb	1.5 to 2.0 lb	1.75 to 3.0 lb
Pregnant/2nd Trimester	0.4 to 0.5 lb	1.0 to 1.75 lb	1.75 to 2.5 lb	2.0 to 3.0 lb
Pregnant/3rd Trimester	0.5 to 0.75 lb	1.25 to 2.0 lb	2.25 to 3.5 lb	2.75 to 4.0 lb

### Please note:

- To additionally fortify a commercial concentrate being fed below the recommended feeding rate, add 0.25 lb All-Phase for every 1 lb less than the recommended feeding rate of the commercial concentrate. For example, if recommended feeding rate is 6 lb per day and horse is getting 4 lb then add 0.5 lbs of All-Phase to the ration.
- Those in a growth stage (sucklings, weanlings, yearlings) should have, in addition to forage, their All Phase mixed with cereal grains such as oats or barley in the following ratios:
  - Suckling rations should be mixed 2 parts All-Phase to 3 parts cereal grain. Daily combined limit 1 lb per age of foal in months.
  - Weanling rations should be mixed 1 part All-Phase to 2 parts cereal grain. Suggested daily combined intake of 1.25 to 1.5 lb per 100 lb of body weight.
  - Yearling rations should be mixed 1 part All-Phase to 3 parts cereal grain. Suggested daily combined intake of 1.0 to 1.5 lb per 100 lb of body weight.
- If a forage + All-Phase diet (no additional grains) is desired for growing horses, please contact us for specific advice, especially if DOD is a factor.

Generally horses do best with concentrate meals split into 2 or more feedings per day, limiting individual meal size to 0.5 lb per 100 lb body weight. Feed in combination with a minimum of 1.0 - 1.5 lb of good-quality forage per 100 lb body weight per day. Allow free-choice access to fresh, clean water and salt.

**SAMPLE DIET 1: Weight:** 1000 pounds **Activity:** Idle  
**All Phase:** 1.25 pounds daily **Grass Hay:** 12.5 pounds daily



**SAMPLE DIET 2: Weight:** 1000 pounds **Activity:** Moderate  
**All Phase:** 1.5 pounds daily **Oats:** 6 pounds daily **Grass Hay:** 15 pounds daily

