



# Bluebonnet Feeds Equilene<sup>®</sup> For All Levels of Equine Performance

## COMPLETE

### Purpose:

*Equilene Complete Horse Feed Pellets is a total diet with roughage included suitable for adult performance, breeding and maintenance horses, including seniors. This Bluebonnet “Safe Carb” formula contains lower carbohydrate and starch levels. Equilene Complete Horse Pellets are fortified with probiotics and yeast culture that allows for safer, more complete utilization of the feed.*

### Features:

- May be fed with or without hay or pasture offering convenience and flexibility.
- Bluebonnet “Safe Carb” formula contains lower carbohydrate and starch levels.
- Contains “Cool Energy” calories from vegetable fat rich in Omega fatty acids.
- “True Name” ingredient listing shows the specific names of the ingredients in this feed.
- Probiotics and Yeast Culture included for maximum nutrient utilization and safety.
- Critical amino acids, trace minerals and vitamin levels, including Biotin, are guaranteed.
- Appropriate ingredient tests for aflatoxins and specific mycotoxin levels are performed.
- Balanced life cycle nutrients appropriate for each life phase.

**Alltech**<sup>®</sup> Sel-Plex<sup>®</sup> organic selenium yeast supports normal health and development, reproduction and breeding, selenium status of nursing foals and overall condition of exercising and performance horses. Bioplex<sup>®</sup> are key minerals in nature’s form. Bioplex<sup>®</sup> minerals are better absorbed and used by the animal, supporting efficient performance, bone formation, hormone production and immune response. Lacto-Sacc<sup>®</sup> is designed to stabilize gut microflora, maximize feed digestibility, and increase feed intake.



**Optimum Vitamin Nutrition (OVN)<sup>™</sup>** formulas provide the entire spectrum of vitamins necessary for horses through high quality, safe and stable vitamin sources. Our OVN vitamin formulations provide levels that meet or exceed NRC requirements.

## Bluebonnet Feeds<sup>®</sup>

by **AC** NUTRITION

Manufactured by AC Nutrition, LP  
P.O. Box 2006 • Ardmore, Oklahoma 73402  
580-223-3010 • 1-800-365-2456  
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## Daily Feeding Directions:

Feed as a complete feed, including roughage, at the following rates (Some hay or pasture may be fed if desired):

**Adult Maintenance Horses** – Feed from 1.50 to 2.00 lbs per 100 lbs body weight.

**Growing Horses (One year and up)**– Feed 2.00 lbs per 100 lbs body weight.

### Performance Horses

- *Light Activity*– Feed 1.50 to 2.00 lbs per 100 lbs body weight.
- *Moderate Activity*– Feed 1.75 to 2.00 lbs per 100 lbs body weight.
- *Intense Activity*– Feed 2.00 lbs per 100 lbs body weight.

**Pregnant Mares:** Feed 1.50 to 2.00 lbs per 100 lbs body weight.

**Lactating Mares:** Feed 2.00 lbs per 100 lbs body weight.

*If fed with normal levels of hay or pasture you may reduce the above daily feeding amount from 25 to 50 percent.*

### Important Feeding Information

- When feeding without hay or pasture, gradually reduce hay or pasture and increase feed to the complete diet levels shown above slowly over a minimum period of 7 days.
- Increase or decrease daily feed to obtain the desired growth, weight gain or body condition.
- Weigh feed and divide daily feed into two or three separate feedings for best results and safety.
- Offer clean fresh water at all times.
- Keep feed fresh in cool dry storage away from rodents, insects and moisture.
- Do not use feed that appears old, molded, or has an unusual odor.
- Salt and/or a Bluebonnet mineral product should always be offered free choice.
- **DO NOT FEED TO SHEEP.** Only feed sheep products that are labeled specifically for sheep

**Ingredients:** Dehydrated Alfalfa Meal, Rice Bran, Ground Oats, Dehulled Soybean Meal, Wheat Middlings, Yeast Culture, Calcium Carbonate, Monocalcium Phosphate, Salt, Selenium Yeast, Brewers Dried Yeast, L-Lysine, Cane Molasses, Dried Enterococcus Faecium Fermentation Product, Dried Lactobacillus Acidophilus Fermentation Product, Dried Aspergillus Niger Fermentation Extract, Dried Trichoderma Longibrachiatum Fermentation Extract, Dried Bacillus Subtilis Fermentation Extract, Lignin Sulfonate, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Thiamine Mononitrate, Riboflavin-5-Phosphate, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Niacin Supplement, Folic Acid, Biotin, Choline Chloride, Zinc Amino Acid Chelate, Zinc Sulfate, Manganese Amino Acid Chelate, Manganous Oxide, Copper Amino Acid Chelate, Copper Sulfate, Ferrous Carbonate, Ferrous Sulfate, Cobalt Carbonate, Ethylenediamine Dihydriodide, Mineral Oil, Rice Mill Feed, Cottonseed Hulls, Yeast Fermentation Solubles, Propionic Acid, Sodium Hydroxide, Calcium Hydroxide, Silicon Dioxide, Sorbic Acid, Benzoic Acid, Propylparaben, Methylparaben and Butylated Hydroxyanisole, Artificial and Natural Flavors. Total Roughage Products 25 % Maximum.

### Guaranteed Analysis

Crude Protein	Min	12.0 %	Copper	Min	25 ppm
Lysine	Min	.50 %	Selenium	Min	.3 ppm
Methionine & Cystine	Min	.30 %	Zinc	Min	85 ppm
Threonine	Min	.32 %	Iron	Min	190 ppm
Tryptophan	Min	.12 %	Manganese	Min	85 ppm
Crude Fat	Min	3.0 %	Vitamin A	Min	3,500 IU/lb
Crude Fiber	Max	21.0 %	Vitamin D3	Min	450 IU/lb
Calcium	Min	0.8 %	Vitamin E	Min	45 IU/lb
Calcium	Max	1.3 %	Vitamin B12	Min	7.5 mcg/lb
Phosphorus	Min	.40 %	Biotin	Min	.30 mg/lb
Magnesium	Min	0.20 %	Riboflavin	Min	2.5 mg/lb
Potassium	Min	0.7 %	Thiamine	Min	6.0 mg/lb

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