



# Bluebonnet Feeds EX-Factor<sup>®</sup> with Intensify<sup>™</sup> Technology Extruded **12/6** Fortified with **ReSTORE<sup>™</sup>**

## Purpose:

EX-Factor 12/6 is an extrusion cooked high technology feed that can be fed as a complete feed without hay or with hay or pasture if desired. The product contains 12% protein with 6% fat and may be used for growth, performance, breeding and maintenance horses aged from yearlings to seniors. This Bluebonnet “Safe-Carb” product combines Stride and ReSTORE digestive supplements with a low carbohydrate and low starch formula. The added vegetable oils provide extra calories from our “Cool Energy” sources for maximum performance and appearance.

## Features:

- Stride and ReSTORE supplements are both included for optimum results.
- High technology extrusion cooks the starches that are in the product for easy digestion.
- May be fed without hay or pasture as a complete feed, or with hay or pasture if desired.
- Specially formulated for dust sensitive horses or horses with respiratory problems.
- Chelated and Proteinated trace minerals and organic selenium are used for maximum absorption.
- Bluebonnet “Safe-Carb” formula contains reduced carbohydrate and starch levels.
- Kelp seaweed meal is included for increased micronutrient supplementation.
- Fortified with guaranteed levels of Biotin, Vitamin C, Vitamin B12, Thiamine, Riboflavin and more.
- Contains “Cool Energy” calories from vegetable oils rich in omega fatty acids.
- “True Name” ingredient listing shows the specific names of the ingredients in this feed.
- Probiotics and yeast culture are included at guaranteed levels for better nutrient utilization.
- Critical amino acids, trace minerals and vitamin levels are guaranteed on the label.
- Contains rice bran, yucca extract, flaxseed, beet pulp, and more.
- Appropriate ingredient tests for aflatoxin and specific mycotoxin levels are performed.
- Balanced life cycle nutrients appropriate for each life phase.



**Stride<sup>®</sup>** is our own unique supplement that combines concentrated levels of natural yeast cultures, kelp seaweed micronutrients, patented amino acid chelated trace minerals, and probiotic digestive micro-flora to safely enhance digestion. Improved hoof and coat condition, weight gain and muscle tone, bone development, and overall improved performance are benefits of Stride diet balancer.

**ReSTORE<sup>™</sup> Restore<sup>™</sup>** is a patented complex of unique proteins (peptides, amino acids and ammonium salts) and carbohydrates that when fed to horses results in increased microbial digestion of all feed consumed by the horse. Restore was developed by veterinarians and has demonstrated through research to reduce the incidence of colic, founder and gastric ulcers.

**Alltech<sup>®</sup>** Selp-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 improves absorption of these important trace minerals essential for 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.

**MICRO-AID<sup>®</sup>** Micro-Aid<sup>®</sup> is an all natural technology proven to reduce aerial ammonia and other toxic gases in equine facilities. A healthier environment reduces respiratory stress and supports maximum digestion and oxygen capacity within the horse. Saponin-based technologies similar to Micro-Aid<sup>®</sup> have been used to control arthritis.

**OVN<sup>™</sup>** Optimum Vitamin Nutrition (OVN)<sup>™</sup> formulas provide the entire spectrum of vitamins necessary for horses through high quality, safe and stable vitamin sources. NRC vitamin levels are obtained by our OVN formulations.

**Bluebonnet Feeds**

# EX-Factor<sup>®</sup>

with Intensify™ Technology

Extruded **12 6**

Fortified with 

## Daily Feeding Directions:

**Feed As A Complete Feed At The Following Rates (No Hay Required)**  
**READ AND FOLLOW "IMPORTANT FEEDING INFORMATION" SECTION BELOW.**

**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 to 2.5 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 to 2.5 Lbs per 100 Lbs body weight.

### Feeding With Hay or Pasture –

Feeding With Normal Levels of Hay or Pasture – Reduce the daily feed amount by 30 to 50%.

Feeding With Limited Hay or Pasture – Reduce the daily feed amount by 10 to 25%.

**Feeding Horses With Teeth Problems or Chewing Difficulty** – For Horses with these issues you may find it helpful to soften the feed and hay by moistening it with water a few minutes before feeding. For horses with severe issues you can wet the feed enough to make a soup type consistency to ease consumption.

**Always remove any unconsumed moistened feed within two hours after feeding.**

### 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 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, Beet Pulp, Stabilized Rice Bran, Dehulled Soybean Meal, Soybean Oil, Wheat Middlings, Flax Seed, Yeast Culture, Calcium Carbonate, Monocalcium Phosphate, Salt, Dried Kelp, Sodium Bicarbonate, Selenium Yeast, Yucca Schidigera Extract, Dried Condensed Corn Fermentation Solubles, Glutamic Acid Fermentation Solubles, Magnesium Amino Acid Chelate, Brewers Dried Yeast, Rice Mill Feed, Magnesium Oxide, L-Lysine, 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, Rice Mill Feed, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, L-Ascorbyl-2-Polyphosphate (Source of Ascorbic Acid-Vitamin C), Thiamine Mononitrate, Riboflavin-5-Phosphate, Pyridoxine Hydrochloride (Vitamin B-6), Vitamin B12 Supplement, Niacin Supplement, Folic Acid, Biotin, Choline Chloride, Zinc Amino Acid Chelate, Zinc Proteinate, Zinc Sulfate, Manganese Amino Acid Chelate, Manganese Proteinate, Manganous Oxide, Copper Amino Acid Chelate, Copper Proteinate, Copper Sulfate, Ferrous Carbonate, Ferrous Sulfate, Potassium Amino Acid Complex, Cobalt Carbonate, Ethylenediamine Dihydriodide, Yeast Fermentation Solubles, Propionic Acid, Sorbic Acid, Benzoic Acid, Butylated Hydroxyanisole, Artificial & Natural Flavor. Total Roughage Products, 30% Maximum.

This product contains a source of live (viable) naturally occurring microorganisms.

Guaranteed Analysis					
Crude Protein	Min	12.0 %	Vitamin E	Min	50 IU/lb
Lysine	Min	.70 %	Ascorbic Acid	Min (Source of Vitamin C)	25.0 mg/lb
Methionine & Cystine	Min	.31 %	Vitamin B12	Min	11 mcg/lb
Threonine	Min	.57 %	Biotin	Min	.50 mg/lb
Tryptophan	Min	.18 %	Folic Acid	Min	.50 mg/lb
Crude Fat	Min	6.0 %	Riboflavin	Min	3.0 mg/lb
Crude Fiber	Max	19.9 %	Thiamine	Min	4.5 mg/lb
Calcium	Min	1.2 %	Saccharomyces Cerevisiae	Min	900,000,000 Cells/lb
Calcium	Max	1.7 %	Lactobacillus Acidophilus	Min	20,000,000 CFU/lb
Phosphorus	Min	.60 %	Enterococcus Faecium	Min	14,000,000 CFU/lb
Magnesium	Min	.30 %	Aspergillus Niger	Min	50,000 CFU/lb
Copper	Min	30 ppm	Bacillus Subtilis	Min	50,000 CFU/lb
Selenium (Added)	Min	0.30 ppm			
Zinc	Min	110 ppm			
Iron	Min	130 ppm			
Manganese	Min	110 ppm			
Vitamin A	Min	4,000 IU/lb			
Vitamin D3	Min	500 IU/lb			



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