

# SBP 16-10™

## Textured Horse Feed

### Product Description

**SBP 16-10™** is a high protein, high fat, textured feed containing shredded beet pulp that offers a safe and natural way to provide essential nutrition to lactating mares and young growing foals. **SBP 16-10™** can also be fed to show horses on low protein hay or when extra shine and condition is desired.

Available in a 50-lb bag.

### Features and Benefits

**Shredded Beet Pulp** - A highly fermentable, low starch and sugar, fiber source provides a safe and natural form of energy to young growing foals and lactating mares. Shredded beet pulp delivers a slow, continual release of calories without the risks associated with high-starch feeding.

**Pressure Cooked Super-Fiber Nuggets** - The pressure cooking process has been shown to improve feed digestibility and nutrient utilization. The unique combination of Beet pulp, Soy Hulls and Rice Bran provides extra calories in a highly fermentable form while promoting healthy digestive activity.

**High Fat** - Vegetable Oil increases energy density and efficiency for sustained growth, production and performance. The addition of fat helps reduce the risk of starch overload while maintaining desired calorie level for optimum weight and body condition of horses with increased demands for growth, lactation or show stress.

**Omega 3 and Omega 6 Fatty Acids** - Essential fatty acids from Soybean oil, Flaxseed and Marine Algae (direct source of DHA) help promote a healthy skin and hair coat. DHA plays a role in the anti-inflammatory process, is a structural component of nerve cells and a key component of heart tissue.

**Quality Protein with Guaranteed Lysine, Methionine and Threonine** - Guaranteed lysine, methionine and threonine levels help ensure quality protein is available for proper growth and development of muscle tissue in young foals and to meet the high protein requirements of lactating mares.



## SBP 16-10™

TEXTURED HORSE FEED FOR SUCKLING FOALS,  
GROWING HORSES AND LACTATING MARES

### GUARANTEED ANALYSIS

Crude Protein, Min. ....	16.0 %
Lysine, Min. ....	0.80 %
Methionine, Min. ....	0.35 %
Threonine, Min. ....	0.60 %
Crude Fat, Min. ....	10.0 %
Crude Fiber, Max. ....	17.0 %
Calcium, Min. .... 0.85 % Max. ....	1.35 %
Phosphorus, Min. ....	0.65 %
Magnesium, Min. ....	0.35 %
Potassium, Min. ....	1.00 %
Copper, Min. ....	55 ppm
Manganese, Min. ....	130 ppm
Selenium, Min. ....	0.60 ppm
Zinc, Min. ....	170 ppm
Vitamin A, Min. ....	6,000 IU/lb
Vitamin D, Min. ....	800 IU/lb
Vitamin E, Min. ....	160 IU/lb
Biotin, Min. ....	0.45 mg/lb
Total Omega-3 Fatty Acids, Min. ....	4.2 g/lb
Total Omega-6 Fatty Acids, Min. ....	23.0 g/lb
Total Bacillus Species*, Min. ....	454 million CFU/lb

(\**Bacillus licheniformis*, *Bacillus subtilis*)

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

### INGREDIENTS

Alfalfa Meal, Wheat Middlings, Soybean Hulls, Soybean Meal, Shredded Beet Pulp, Cane Molasses, Soybean Oil, Corn Distillers Dried Grains, Whole Oats, Ground Beet Pulp, Monocalcium Phosphate, Salt, Calcium Carbonate, Rice Bran, Magnesium Oxide, Sodium Bicarbonate, DL-Methionine, L-Lysine Monohydrochloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, L-Ascorbyl-2-Polyphosphate (source of Vitamin C), Zinc Proteinate, Manganese Proteinate, Copper Proteinate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Ferrous Sulfate, Calcium Iodate, Cobalt Carbonate, Selenium Yeast, Sodium Selenite, Biotin, Choline Chloride, Vitamin B12 Supplement, Riboflavin, Niacin, d-Calcium Pantothenate, Folic Acid, Thiamine Mononitrate, Pyridoxine HCL, Feed Grade Fat Product (source of omega-3 fatty acid DHA), Stabilized Flaxseed, Soy Lecithin, Yeast Culture, Dried Bacillus licheniformis fermentation product, Dried Bacillus subtilis fermentation product, Hydrolyzed Brewers Dried Yeast (source of Mannan Oligosaccharides), Dried Enterococcus faecium fermentation product, Dried Lactobacillus acidophilus fermentation product, Dried Aspergillus niger fermentation extract, Dried Trichoderma longibrachiatum fermentation extract, L-Threonine, Rosemary Extract, Natural Flavor.

**CAUTION: This feed contains supplemental copper. Do not feed to sheep.**

MANUFACTURED BY  
KENT NUTRITION GROUP, INC.  
1600 Oregon St. Muscatine, IA 52761  
GENERAL OFFICES

**Chelated Zinc, Copper and Manganese, Plus Bio-Available Selenium** - Optimum levels and ratios are supplied to support proper bone development and growth in young foals through direct consumption or indirectly through mare's milk. The more biologically available forms ensure these nutrients reach their target tissues for sustained function and health.

**Advanced Antioxidant Package: Natural Tocopherols, Vitamin E, Selenium and Stable Vitamin C** - As potent antioxidants, these nutrients support tissue integrity and function, reducing muscle damage. Antioxidants maximize immune response and help maintain optimal health and metabolism.

**B-Complex Vitamins (including Biotin)** - Actively involved in the metabolism of carbohydrates, fats and protein into usable energy for growth and production. Added B vitamins support healthy growth of skin, hair and hooves.

**Probiotics and Prebiotics** - Direct-Fed microorganisms, Yeast Culture, Fermentation Products and Manan-Oligosaccharides (MOS) aid in maintaining healthy digestion and active microbial fermentation resulting in sustained nutrient digestibility, absorption and assimilation. These additives, may support the presence of beneficial bacteria in the gut, resulting in a more stable digestive tract environment and ultimately sustained horse health.

### Suggested Feeding Recommendations:

**Daily Guide:** Adjust the feeding program according to the condition of the horse. Provide horses with good-quality hay, free-choice salt and plenty of fresh water.

HORSE CLASS	AGE	SUGGESTED FEEDING RANGE* lbs/100-lbs body weight/day
<b>GROWTH</b>		
Suckling	0 to 4-6 mos.	<b>0.70 - 1.10</b>
Weanling	4-6 to 12 mos.	<b>0.90 - 1.40</b>
Yearling	12 to 18 mos.	<b>0.60 - 0.95</b>
Long Yearling	18 to 24 mos.	<b>0.55 - 0.75</b>
2-Year Old	24 to 36 mos.	<b>0.45 - 0.70</b>
<b>ADULT</b>		
Moderate Exercise	Mature	<b>0.45 - 0.65</b>
Heavy Exercise	Mature	<b>0.55 - 0.70</b>
<b>BREEDING</b>		
Pregnant Mare, last 3 mo.	Mature	<b>0.40 - 0.65</b>
Lactating Mare, 4 - 6 mo.	Mature	<b>0.65 - 1.10</b>

\*Suggested program is based on offering grass or mixed grass hays. If feeding legume hays or rich pasture, consult your Kent Nutrition Group Equine Representative.

For additional mineral-vitamin fortification, or if **SBP 16-10™** is fed below the recommended feeding range, feed the appropriate **Kent Nutrition Group™ Equine Supplement**, depending on type of hay being fed.

*The suggested feeding program is intended solely as a guide. The variables of management, environment and breed may dictate changes in the animal's requirements.*