



# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

**ALL PRODUCTS: - COUNTRY OF ORIGIN: USA**

## **DETAIL INFORMATION ON THE PRODUCTS AND ITS USAGE**

- Textured or pellet form made from raw materials sourced in the USA.
- The purpose is to supplement the shortfall of animal feed available in the UK as well as to introduce tried and tested products by mega farms, farmers and individuals regarding superiority of the products which leads to greater yield, and by extension, lower overall feed cost and increased profit margins which stands to benefit farms, farmers and citizens of the UK.
- The product will be imported on orders and would be sent directly to the end users. This ensures preservation of quality and freshness. Product will be in its finished form inside the packages, ready for use by farms/ farmers as food for the animals. Our Products are versatile and is becoming a growing trend globally. Our animal foods have been formulated to reflect proper nutritional requirements in every serving size for different sizes of animals. Packaging and distribution of our products plays a key role in ensuring it arrives at their final stop in perfect condition. This is one of the reasons a warehouse is omitted as it contributes to the development of: molds, mildew and rancidity. Our customers satisfaction for their money spent is guaranteed.

## Full details of manufacturing process:

- Confirm that the animal food to be imported into the UK:
  
- All raw materials originate from the USA and the following diseases have not been reported: Cattle Disease, Foot-and-Mouth-Disease, African swine fever, Classical Swine Fever, Swine Vesicular Disease and Contagious Bovine Pleuropneumonia.
  
- b) Was again heated up for at least 30 minutes to a minimum of 90 °C, in accordance with WOAHP recognized heating method during the production process for any feed which contains animal protein.
  
- c) Was not produced from: Farm animals that died and were not slaughtered, including stillborn and unborn animals, as well as animals subjected to emergency slaughter for their own benefit or animals that died during transport.
  
- d) Animals that were slaughtered in connection with health control measures, on the farm or at any other place determined by the responsible authority.
  
- e) Those parts of the normally slaughtered animals that were not subjected to an examination of the meat, with the exception of hides, skins, hooves, feathers, wool, horns, blood and similar products.
  
- g) Meat, poultry, fish, game as well as animal products that were rotten.

- h) Animals , fresh meat , poultry , fish , game , meat products that did not comply with the veterinary requirements of the Community legislation concerning the import into the Community during the inspection.
- Animal by-products (including meat) that contain residues of substances and environmental contaminants according to the Regulation (EU) 2017/625 if these residues exceed the maximum value determined by Community legislation or, if such a maximum value has not been determined , the maximum value of the individual country and could therefore represent a risk for the health of humans and animals.
- j) Fish or fish guts that were excluded for human consumption due to clinical signs for an infectious disease.
- k) The animal food was subjected to all precautionary measures in order to avoid a contamination with pathogenic germs after the processing.
- l) The animal food was filled in a new package.

## PRODUCT CODES AND QUANTITY



Product Code	Product Sub Code	Product Description	Form	Container	Qty per Pallet
<b>EQUINE</b>					
200522		RESPOND HIGH GRAIN 14%	TX	50P	40
95214		CF WHOLE RACE HORSE OATS	GR	50P	40
95216		CF STEAM CRIMPED OATS	GR	50P	40
138001		EMPOWER DIGESTIVE BALANCE	PL	40P	50
6185		EMPOWER TOPLINE BALANCE	PL	40P	50
7613		EMPOWER BOOST	MR	40P	50
446389		NUTRENA EQUIMIN MINERAL 25#	MN	25P	80
38723		NUTRENA PELLEDED RICE BRAN	PL	40P	50
38778		SOUTHEAST SWEET 11	TX	50P	40
94200		PROFORCE FUEL	TX	50P	40
94202		PROFORCE SENIOR	TX	50P	40
94205		PROFORCE FUEL XF	TX	50P	40
38785		SAFECHOICE ALL LIFE STAGES	PL	50P	40
94510		SAFECHOICE SPECIAL CARE	PL	50P	40
94511		SAFECHOICE SENIOR	TX	50P	40
94513		SAFECHOICE MARE AND FOAL	PL	50P	40
94516		SAFECHOICE MAINTENANCE	PL	50P	40
38700		S&S 10% PELLEDED HORSE FEED	PL	50P	40
38705		S&S 12% TEXTURED HORSE FEED	TX	50P	40
38706		S&S 12% MULTI-SPECIES SWEET	TX	50P	40
38708		S&S 14% TEXTURED HORSE FEED	TX	50P	40
38709		S&S 12% MULTI-SPECIES PELLEDED	PL	50P	40
151232		SOUTHEAST 12/8 HORSE PELLEDED	PL	50P	40
96106		TRIUMPH 12 ACTIVE PL	PL	50P	40
96107		TRIUMPH 12 ACTIVE TX	TX	50P	40
96108		TRIUMPH FIBER PLUS	TX	50P	40
96110		TRIUMPH PROFESSIONAL 14 PL	PL	50P	40
96111		TRIUMPH PROFESSIONAL 14 TX	TX	50P	40
96114		TRIUMPH SENIOR	PL	50P	40
96115		TRIUMPH TRIPLE 10	TX	50P	40
274012		PROELITE TOPLINE ADVANTAGE	MP	25P	80
88520		PROELITE SENIOR HORSE FEED	TX	50P	40
88521		PROELITE GROWTH HORSE FEED	TX	50P	40
88522		PROELITE PERFORMANCE HORSE	TX	50P	40
88524		PROELITE STARCH WISE HORSE	PL	50P	40
88525		PROELITE GRASS ADVANTAGE	PL	50P	40
88542		PROELITE SPORT HORSE FEED	TX	50P	40
88543		PROELITE SHOWMAN	TX	50P	40



# AMRA International Trading LLC

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## RESPOND® HIGH GRAIN 14% (PO)

This feed is designed to be fed to maintenance and performance horses.

### GUARANTEED ANALYSIS:

Crude Protein.....	Min.	14.0 %
Lysine.....	Min.	0.6 %
Methionine.....	Min.	0.2 %
Threonine.....	Min.	0.4 %
Crude Fat.....	Min.	6.0 %
Crude Fiber.....	Max.	8.0 %
Acid Detergent Fiber (ADF).....	Max.	8.0 %
Neutral Detergent Fiber (NDF).....	Max.	18.0 %
Calcium.....	Min.	0.7 %
Phosphorus.....	Min.	0.5 %
Salt.....	Min.	0.75 %
Sodium.....	Min.	0.3 %
Copper.....	Min.	40 ppm
Selenium.....	Min.	0.5 ppm
Zinc.....	Min.	160 ppm
Vitamin A.....	Min.	3,000 IU/LB
Vitamin E.....	Min.	100 IU/LB
Biotin.....	Min.	0.45 mg/LB

### INGREDIENTS:

Cracked Corn, Cane Molasses, Whole Oats, Crimped Oats, Wheat Middlings, Dehulled Soybean Meal, Cottonseed Meal, Corn Gluten Meal, Ground Corn, Calcium Carbonate, Salt, Dicalcium Phosphate, Monocalcium Phosphate, Magnesium Oxide, Lignin Sulfonate, Artificial Apple Flavor, Sodium Selenite, Calcium Propionate (a preservative), L-Lysine, Ferrous Sulfate, Zinc Sulfate, Iron Oxide, Vitamin E Supplement, Manganese Sulfate, Copper Sulfate, Yeast Culture, Biotin, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin B12 Supplement, Riboflavin Supplement, Folic Acid, Thiamine Mononitrate, Cobalt Glucoheptonate, Copper Lysine Complex, Manganese Methionine Complex, Zinc Methionine Complex, Manganous Oxide, Zinc Oxide, Ferrous Carbonate, Cobalt Carbonate, Ethylenediamine Dihydroiodide.

**FEEDING DIRECTIONS:** Please refer to the instructions on bag. The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's condition and training or competition schedule. Split the recommended level below into 2 or more feedings each day.

<u>Activity Work Level</u>	<u>LB Feed/100 LB BW</u>
Maintenance/Early Gestation	0.25 to 0.5 LB
Light Exercise/Breeding	0.5 to 0.75 LB
Medium Exercise/Early Lactation	0.75 to 1.0 LB
Heavy Exercise/Lactation	1.0 to 1.5 LB

Do not exceed a maximum inclusion level of 50% in the total diet so as not to exceed 0.3 PPM of added selenium per head per day. Feed with good, clean quality hay or pasture equivalent at the rate of 1 to 1.75 LB per 100 LB bodyweight daily. Provide plenty of fresh, clean water at all times except to hot tired horses. Horses should be cooled out properly before having access to unlimited water or being fed. Performance horses should be fed at least twice per day and may benefit from being fed more frequently. Salt should be available free-choice.

**CAUTION:** Follow label directions. Feeding added selenium at level in excess of 0.3 PPM in the total diet is prohibited.

CARGILL ANIMAL NUTRITION  
P.O. Box 5614  
MINNEAPOLIS, MN 55440

**200522 PO 2310**  
NET WEIGHT 50 LB (22.67 kg)

**PLANTCODE**  
**JULIAN**





COUNTRY FEEDS

GRAINS

## Country Feeds<sup>®</sup> Race Horse Whole Oats

**Product Purpose:** Country Feeds<sup>®</sup> Premium Race Horse Oats is a quality whole oat feed that gives your thoroughbreds the energy and nutrition they need to look and feel their best for a great value.

**Product Features:**

- Triple cleaned whole oats to minimize presence of foreign material and dust.
- Made with high-quality whole oats

**Feeding Directions:**

Feed at a rate of 0.5 to 1.0 lb. (0.24 to 0.45 kg) per 100 lbs. (45 kg) of bodyweight.

Feed with adequate quantities of hay or pasture.

Adjust feeding rate to maintain desired body condition.

Provide fresh, clean water at all times. Horses should be cooled down properly before having unlimited access to water.

Provide salt and a suitable mineral supplement at all times.

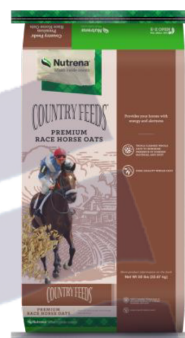
Feed by weight—not by volume. Weigh the feed in the container you will be using and subtract the weight of the container

**CAUTION:** Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.

**Product Information:**

- Product code: 95214 – 50 lb. Grain
- UPC: 7-22304-33475-8

**Product Packaging:**



**Product Form Description:** Grain - high test weight, quality inspected and tested, cleaned, and processed for the highest nutritional value to the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 9.0%
Crude Fat	Min. 2.5%
Crude Fiber	Max. 14.0%

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





COUNTRY FEEDS

GRAINS

## Country Feeds<sup>®</sup> Steam Crimped Oats

**Product Purpose:** A quality and healthy energy source for multiple species of livestock.

**Product Features:**

- A quality and healthy energy source for multiple species of livestock
- Carefully cleaned to minimize foreign material and dust

**Feeding Directions:**

FEEDING DIRECTIONS: Feed at a rate of 0.25 to 0.5 LB (kg) per day per 100 LB (kg) of bodyweight. Adjust feeding rate to maintain desired body condition, growth rate or production.

Offer salt free-choice. Appropriate minerals should be offered.

Provide plenty of fresh, clean water at all times. Horses should be cooled down properly before having unlimited access to water.

*CAUTION: Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

**Product Information:**

- Product code: 95216 – 50 lb. Grain
- UPC: 7-22304-38516-8

**Product Packaging:**



**Product Form Description:** Grain - high test weight, quality inspected and tested, cleaned, and processed for the highest nutritional value to the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 8.0%
Crude Fat	Min. 3.0%
Crude Fiber	Max. 12.0%

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





EQUINE

## Empower® Digestive Balance

**Product Purpose:** Empower® Digestive Balance is a pelleted top dress supplement designed to support overall gastrointestinal health and maintain normal gastric pH.

**Product Features:**

- Guaranteed levels of probiotics to support gastrointestinal health
- Provides nutrition that supports the reduction of gut pain and discomfort due to stressful situations
- Contains marine-sourced calcium that supports gastric health and helps maintain a normal stomach pH
- Includes butyric acid and zinc to support gut tissue integrity for ideal nutrient absorption
- Formulated with a proprietary yeast culture, providing bioactive compounds as a benefit to the beneficial microflora
- Designed to be fed as a top dress supplement to complement a balanced diet to support gastric health
- Peppermint flavor encourages acceptance and palatability
- Research-backed level of postbiotic supports a healthy response to stress

**Feeding Example:**

FOR BEST RESULTS

	TOTAL INTAKE PER DAY	2X/DAY DOSAGE	3X/DAY DOSAGE	4X/DAY DOSAGE
	OUNCES	OZ./FEEDING	OZ./FEEDING	OZ./FEEDING
500 LBS.	12	6	4	3
1,000 LBS.	24	12	8	6
1,500 LBS.	36	18	12	9

Please see tag on bag for complete feeding directions. Forage is a key component of the diet. Empower® Digestive Balance should always be fed in addition to a balanced diet.

This supplement may be fed as an individual portion at the rate of 8oz./1,000lbs. of body weight about 1 hour prior to exercising, trailering or other stress inducing activities. Use the feeding examples above for the portion size to use based on your horse's weight. 1 dry measure cup equals about 6 ounces.

**CAUTION:** Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time. This product contains added copper and should not be fed to sheep.

**Product Information:**

- Product code 138001 – 40 lb. Pellet
- UPC 7-22304-48849-9

**Product Form Description:**

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 13.00%
Crude Fat	Min. 2.00%
Crude Fiber	Max. 17.00%
Acid Detergent Fiber	Max. 21.00%
Neutral Detergent Fiber	Max. 35.00%
Dietary Starch	Max. 8.0%
Sugar	Max. 4.0%
Calcium	Min. 4.0% Max. 5.0%
Phosphorus	Min. 0.45%
Copper	Min. 150 ppm
Zinc	Min. 550 ppm
Selenium	Min. 0.1 ppm
1 cup = 35 pound = 6 ounces	
Lactobacillus acidophilus	Min. 10.2 mil CFU/LB
Lactobacillus casei	Min. 10.2 mil CFU/LB
Bifidobacterium thermophilum	Min. 10.2 mil CFU/LB
Enterococcus faecium	Min. 10.2 mil CFU/LB

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

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.











EQUINE

**New!**  
Brown pellet color and now with added chromium to help support horses with metabolic issues.

## Empower® Topline Balance®

**Product Purpose:** Empower® Topline Balance® is a concentrated, controlled starch ration balancer supplement to balance hay or grass diets. It is designed to be fed to maintenance horses, performance horses (including stallions) and broodmares and growing horses. This product can be used with hay alone or with hay and other feed products as a top dress.

**Product Features:**

-  Added chromium can provide support for horses with metabolic issues and those that are easy keepers such as minis and ponies
-  Controlled starch formula helps support proper starch digestion and utilization
-  Concentrated nutrient levels allow for low feeding rates to balance forages
-  Organic trace mineral complexes for increased bioavailability, immune system support and nutrient utilization
-  Added prebiotics and probiotics, backed by research to aid in nutrient absorption and digestive health
-  Guaranteed levels of biotin help support hair coat and hoof quality
- Postbiotic supports a healthy stress response

**Feeding Directions:**

Bodyweight (LB)	400	600	800	1000	1200	1400
<b>Work Level/Status</b>						
Maintenance/Lay Up	0.3 – 1.2	0.5 – 1.8	0.6 – 2.4	0.8 – 3.0	1.0 – 3.6	1.1 – 4.0
Light Work	0.5 – 1.2	0.7 – 1.8	1.0 – 2.4	1.2 – 3.0	1.4 – 3.6	1.7 – 4.0
Moderate Work	0.6 – 1.2	0.9 – 1.8	1.2 – 2.4	1.5 – 3.0	1.8 – 3.6	2.1 – 4.0
Heavy Work	0.8 – 1.2	1.2 – 1.8	1.6 – 2.4	2.0 – 3.0	2.4 – 3.6	2.8 – 4.0
Broodmares (all)	0.6 – 1.2	0.9 – 1.8	1.2 – 2.4	1.5 – 3.0	1.8 – 3.6	2.1 – 4.0
Stallions	0.6 – 1.8	0.9 – 1.8	1.2 – 2.4	1.5 – 3.0	1.8 – 3.6	2.1 – 4.0

**Growing Horses:** Top dress to growing diets at a rate of 1-2.5 LB per day in addition to a feed designed for young, growing horses.

**Step 1:** Select work level/status & find estimated bodyweight to find minimum range of LB to feed per day with forage.

**Step 2:** Feed no less than the minimum LB listed along with at least 1.5% bwt in forage per day. If your individual horse requires more feed to maintain desired body condition, please transition to a feed designed for higher feeding rates such as a SafeChoice® or ProForce® product.

**TIP:** If you are feeding a lower protein forage such as coastal hay or lower quality grass hay, you may want to start at the high end of the range listed for your horse's bodyweight.

**CAUTION:** Follow label directions. Chromium from all sources of supplemental chromium cannot exceed 4 milligrams per horse per day. When changing feeds or hay, make the change gradually over a 7-day period. Clean water should be available at all times. Horses that have been exercised should be cooled out and rehydrated properly before being fed and before having access to unlimited water. Store feed in a clean, cool, and dry location free of insects and rodents. Do not allow animals access to hot or moldy feedstuffs nor feedstuffs that show signs of insect or rodent infestation.

*CAUTION: Store feed in a clean, cool, and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time. This product contains added copper and should not be fed to sheep.*

**Product Information:**

- Product code 6185 – 40 lb. Pellet
- UPC 7-22304-27430-6

**Product Packaging:**



**Product Form Description:**

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 30.0%
Lysine	Min. 2.2%
Methionine	Min. 0.8%
Threonine	Min. 1.4%
Tryptophan	Min. 0.4%
Crude Fat	Min. 5.0%
Crude Fiber	Max. 8.0%
Acid Detergent Fiber (ADF)	Max. 9.0%
Neutral Detergent Fiber (NDF)	Max. 17.0%
Dietary Starch*	Max. 9.0%
Sugar*	Max. 5.0%
Calcium	Min. 3.0% Max. 3.5%
Phosphorus	Min. 1.5%
Copper	Min. 250 PPM
Selenium	Min. 2.5 PPM
Zinc	Min. 750 PPM
Chromium	Min. 2.2 PPM
Vitamin A	Min. 18,000 IU/LB
Vitamin D3	Min. 1,800 IU/LB
Vitamin E	Min. 600 IU/LB
Biotin	Min. 1.5 MG/LB
Lactobacillus acidophilus	Min. 10.2 Mil CFU/LB
Lactobacillus casei	Min. 10.2 Mil CFU/LB
Bifidobacterium thermophilum	Min. 10.2 Mil CFU/LB
Enterococcus faecium	Min. 10.2 Mil CFU/LB
Omega 3 Fatty Acids	Min. 0.50%
Omega 6 Fatty Acids	Min. 1.70%

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.










EQUINE

## Empower® Boost

**Product Purpose:** Empower® Boost is a high fat rice bran extruded nugget for working horses and hard keepers and is the perfect blend of fat and select nutrients that provides the energy your horse needs to work harder, train longer and perform better. It delivers superior performance and condition even when your horse has trouble gaining weight.

### Product Features:

-  Highly digestible fat from vegetable sources provides the extra nutrition to help support performance, endurance, and weight gain
-  Flaxseed and high fat rice bran provide balanced ratio Omega 3 and Omega 6 fatty acids which aid in reducing the effects of stress
-  Concentrated calories and high fat to support healthy weight
-  Added Vitamin E and selenium levels provide anti-oxidant benefits
-  Added prebiotics and probiotics help support nutrient digestion

### Feeding Directions:

Type of Horse	lbs. per head per day
Maintenance	0.5 to 1.0
Light to Moderate Work	1.0 to 2.0
Moderate to Heavy Work	2.0 to 3.0
Lactating Mares	1.0 to 3.0
Breeding Horses	1.0 to 2.0

Begin feeding Empower® Boost Supplement at a rate of 0.5 LB (0.23 kg) per head per day along with a balanced feed or diet balancer and adequate forage. Increase the supplement feeding rate over a 2-week period as needed basis body condition goal for all classes of horses. The maximum feeding rate is generally 3 LB per head per day.

When changing feeds or hay, make the change gradually over a 7-day period. Fresh, clean water should be available at all times. Horses that have been exercised should be cooled out and rehydrated properly before being fed and before having access to unlimited water. Salt should be available free choice at all times.

*CAUTION: Store feed in a clean, cool, and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

### Product Information:

- Product code 7613 – 40 lb. Extruded
- UPC 7-22304-05727-5

### Product Form Description:

Extruded—mechanically and heat pressure processed to improve digestion.

### Product Packaging:



### Guaranteed Analysis:

Crude Protein	Min. 12.0%
Lysine	Min. 0.50%
Methionine	Min. 0.20%
Threonine	Min. 0.40%
Crude Fat	Min. 22.0%
Crude Fiber	Max. 8.0%
Acid Detergent Fiber	Max. 8.0%
Neutral Detergent Fiber	Max. 15.0%
Dietary Starch*	Max. 22.0%
Sugar*	Max. 4.0%
Calcium	Min. 1.5% Max. 2.0%
Phosphorus	Min. 0.9%
Copper	Min. 25 PPM
Selenium	Min. 0.5...Max. 0.625 PPM
Zinc	Min. 75 PPM
Vitamin E	Min. 500 IU/LB
Biotin	Min. 1.5 MG/LB
Lactobacillus acidophilus	Min. 9.5 Mil CFU/LB
Lactobacillus casei	Min. 9.5 Mil CFU/LB
Bifidobacterium thermophilum	Min. 9.5 Mil CFU/LB
Enterococcus faecium	Min. 9.5 Mil CFU/LB
Omega-3 Fatty Acids	Min. 3.8%
Omega-6 Fatty Acids	Min. 7.7%

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





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## EQUIMIN MINERAL

Free Choice Mineral For Horses To Complement Grass Or Mixed Forage

### GUARANTEED ANALYSIS

Calcium, minimum	15.10	%
Calcium, maximum	18.10	%
Phosphorus, minimum	8.00	%
Salt, minimum	18.00	%
Salt, maximum	21.60	%
Sodium, minimum	6.70	%
Sodium, maximum	8.00	%
Magnesium, minimum	1.00	%
Potassium, minimum	0.60	%
Copper, minimum	1,000	ppm
Iodine, minimum	60	ppm
Manganese, minimum	2,400	ppm
Selenium, minimum	32	ppm
Zinc, minimum	4,400	ppm
Vitamin A, minimum	200,000	IU/lb.
Vitamin D3, minimum	20,000	IU/lb.
Vitamin E, minimum	2,000	IU/lb.
Biotin, minimum	8	mg/lb.
Bifidobacterium thermophilum, minimum	7.65	million CFU/lb
Enterococcus faecium, minimum	7.65	million CFU/lb
Lactobacillus acidophilus, minimum	7.65	million CFU/lb
Lactobacillus casei, minimum	7.65	million CFU/lb

### INGREDIENTS

Monocalcium Phosphate, Calcium Carbonate, Salt, Yeast Culture, Potassium Sulfate, Magnesium Sulfate, Magnesium Oxide, Mineral Oil, Zinc Sulfate, Vitamin E Supplement, Manganese Sulfate, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Sodium Selenite, Iron Oxide, Copper Sulfate, Natural Flavors, Artificial Flavors, Choline Chloride, Dried Lactobacillus acidophilus Fermentation Product, Biotin, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium thermophilum Fermentation Product, Dried Enterococcus faecium Fermentation Product, Ferrous Sulfate, Vitamin A Supplement, Zinc Proteinate, L-Lysine, Selenium Yeast, Manganese Proteinate, Vitamin D3 Supplement, Ethylenediamine Dihydroiodide, DL-Methionine, L-Threonine, Niacin Supplement, Copper Proteinate, Rice Hulls, d-Calcium Pantothenate, Thiamine Mononitrate, Riboflavin Supplement, Menadione Sodium Bisulfite Complex, Folic Acid, Pyridoxine Hydrochloride, Vitamin B12 Supplement.

### FEEDING DIRECTIONS

Please see bag for feeding directions.

Manufactured For:

**CARGILL ANIMAL NUTRITION**

PO BOX 5614

Minneapolis, MN 55440

[www.cargillanimalnutrition.com](http://www.cargillanimalnutrition.com)

**Net Weight 25 LB (11.34 kg)**

Rev. 7/26/2023

IVORY

107576028



722304492458





EQUINE

## Nutrena® Fortified Rice Bran

**Product Purpose:** An extruded fat supplement designed for show horses, performance horses and hard keepers

**Product Features:**

- Designed for show horses, performance horses and hard keepers, it supports muscle development and hoof condition
- This extruded pellet is easily mixed in with other grains to help enhance your horse's feeding program

**Product Information:**

- Product code 38723
- UPC Code: 7-22304-49971-6

**Product Form Description:**  
Extruded pellet

**Product Packaging:**



**Feeding Directions:**

**To support optimum hoof and coat condition**  
Feed Fortified Rice Bran: 0.25 to 0.50 pound per day in addition to a fortified horse feed such as any Nutrena® premium feed.

**To reduce grain feeding or support weight gain and stamina**  
Feed Fortified Rice Bran: 1 to 2 pounds per day in addition to a fortified horse feed such as any Nutrena® premium feed.

Store in a cool, dry location.

No. of Nutrena® EquiNut® Blocks

**Ingredients:**

Heat Stabilized Rice Bran, Calcium Carbonate, Soybean Oil, Vitamin E

**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Crude Fat	Min. 18.0%
Crude Fiber	Max. 13.0%
Acid Detergent Fiber (ADF)	Max. 15.0%
Neutral Detergent Fiber (NDF)	Max. 23.0%
Calcium	Min. 1.5%
Calcium	Max. 2.0%
Phosphorus	Min. 1.5%
Magnesium	Min. 0.45%
Potassium	Min. 1.3%
Iron	Min. 100 ppm
Vitamin E	Min. 300 IU/lb.
Biotin	Min. 0.15 mg/lb
Free Fatty Acids	Max. 4.0%
Ash	Max. 15.0%

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

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

LEARN MORE AT [NUTRENAWORLD.COM](http://NUTRENAWORLD.COM)





# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## SOUTHEAST 11% SWEET (PO)

This feed is designed to be fed to adult maintenance horses and all classes of cattle, sheep and goats.

### GUARANTEED ANALYSIS:

Crude Protein.....	Min.	11.0 %
Crude Fat.....	Min.	3.0 %
Crude Fiber.....	Max.	24.0 %
Acid Detergent Fiber (ADF).....	Max.	26 %
Neutral Detergent Fiber (NDF).....	Max.	40 %
Calcium.....	Min.	1.4 %
Phosphorus.....	Min.	0.6 %
Salt.....	Min.	1.0 %
Sodium.....	Min.	0.4 %
Potassium.....	Min.	0.7 %
Selenium.....	Min.	0.1 ppm
Vitamin A.....	Min.	3,400 IU/LB

### INGREDIENTS:

Wheat Middlings, Peanut Hulls, Rice Mill By-Product, Cane Molasses, Calcium Carbonate, Salt, Calcium Propionate (a preservative), Sodium Selenite, Manganous Oxide, Ferrous Sulfate, Magnesium Oxide, Zinc Oxide, Ethylenediamine Dihydroiodide, Cobalt Carbonate, Potassium Chloride, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Vitamin B12 Supplement, Riboflavin Supplement, Folic Acid, Biotin, Thiamine Mononitrate, Natural and Artificial Flavors.

### FEEDING DIRECTIONS:

**Cattle:** Start feeding cattle at the rate of 1% of bodyweight, following acclimation, feed to desired level of body condition. Provide adequate amounts of good quality roughage and plenty of fresh, clean water.

**Sheep & Goats:** Feed to sheep and goats at the rate of 1.0 to 1.5 LB per 100 LB bodyweight. Provide sufficient roughage as hay or pasture and fresh, clean water.

**Adult Maintenance Horses:** Feed at the rate of 0.75 to 1.5 LB per 100 LB bodyweight per day depending upon body condition and amount of work or exercise. Provide free access or 1 to 2 LB of good quality long-stem hay or free access to quality forage pasture. Fresh, clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

Store feed in a clean, cool and dry location. Storage area should be free of insects and rodent. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.

NUTRENA  
P.O. Box 5614  
MINNEAPOLIS, MN 55440  
www.nutrenaworld.com

**38778 PO 2310**  
NET WEIGHT 50 LB (22.67 kg)

**PLANTCODE**  
**JULIAN**





**PROFORCE**

**EQUINE**

## ProForce® Fuel

**Product Purpose:** ProForce® Fuel is a high fat, controlled starch feed for equine athletes and hard keepers.

**Product Features:**

- **Rebound Technology™** is a proprietary combination of chromium and amino acids to help support recovery after competition or hard work
- **Topline Balance®** is Nutrena's unique approach to topline health
- **Exclusive Nutri-Bloom Advantage®** improves total fiber digestion up to 15% for better health and bloom
- Marine sourced calcite supports gastric health and helps maintain a normal stomach pH

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Class of Horse	1200 LB Horse With Hay	Other Weights LB Feed/ 100 LB bodyweight	Other Weights LB Feed/ 100 LB bodyweight
Maintenance	6.0	0.25	0.50
Light Work	6.5	0.50	0.75
Moderate Work	7.5	0.75	1.00
Heavy Work	8.25	1.00	1.50
Yearlings 18-24 months	7*	0.75	1.50
Yearlings 12-18 months	9*	0.75	1.50
Breeding Stallions	6.5	0.50	1.00

\*1200 LB mature body weight.

Do not exceed 16 LB ProForce® Fuel per horse per day. Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**CAUTION:** Follow Label directions. Feeding added selenium at levels in excess of 0.30 ppm in the total diet is prohibited. Chromium from all sources of supplemental chromium cannot exceed 4 milligrams per horse per day.

**CAUTION:** Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or

**Product Information:**

- Product code 94200 – 50 lb.
- Pellet & Extruded Nugget Based Feed
- UPC 7-22304-38754-9

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 13.0%
Lysine	Min. 0.9%
Methionine	Min. 0.4%
Threonine	Min. 0.55%
Leucine	Min. 1.0%
Isoleucine	Min. 0.5%
Valine	Min. 0.65%
Crude Fat	Min. 13.0%
Crude Fiber	Max. 10.0%
Acid Detergent Fiber (ADF)	Max. 12.0%
Neutral Detergent Fiber (NDF)	Max. 27.0%
Dietary Starch*	Max. 13.0%
Sugar*	Max. 7.0%
Calcium	Min. 0.75% - Max. 1.05%
Phosphorus	Min. 0.5%
Chromium	Min. 0.55 PPM
Copper	Min. 55 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 220 PPM
Vitamin A	Min. 4,000 IU/LB
Vitamin D	Min. 350 IU/LB
Vitamin E	Min. 150 IU/LB
Ascorbic Acid (Vitamin C)	Min. 50 MG/LB
Biotin	Min. 1.0 MG/LB
Omega 6 Fatty Acid	Min. 6.0%
Omega 3 Fatty Acid	Min. 1.0%
Lactobacillus acidophilus	Min. 5.1 mil CFU/LB
Lactobacillus casei	Min. 5.1 mil CFU/LB
Bifidobacterium thermophilum	Min. 5.1 mil CFU/LB
Enterococcus faecium	Min. 5.1 mil CFU/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





**PROFORCE**

**EQUINE**

## ProForce® Senior

**Product Purpose:** ProForce® Senior is a high fat, controlled starch feed for equine athletes and hard keepers.

**Product Features:**

- **Rebound Technology™** is a proprietary combination of chromium and amino acids to help support recovery after competition or hard work
- **Topline Balance®** is Nutrena's unique approach to topline health
- Exclusive **Nutri-Bloom Advantage®** improves total fiber digestion up to 15% for better health and bloom
- Marine sourced calcite supports gastric health and helps maintain a normal stomach pH

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day. Performance horses may benefit from being fed more frequently. Daily feeding table when feeding with hay access to pasture:

Class of Horse	1200 LB Horse	Other Weights LB Feed/100lb Bodyweight	Other Weights LB Feed/100lb Bodyweight
<b>When Fed With Hay</b>			
Maintenance	8.0	0.45	0.68
Light Work	8.5	0.68	0.90
Moderate Work	10.5	0.90	1.13
<b>When Fed Without Hay</b>			
Maintenance	13.0	1.13	1.35
Light Work	16.5	1.35	1.58
Moderate Work	19.0	1.58	1.80

Do not exceed 19 LB ProForce® Senior per horse per day.

Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**CAUTION:** Follow Label directions. Feeding added selenium at levels in excess of 0.30 ppm in the total diet is prohibited.

Chromium from all sources of supplemental chromium cannot exceed 4 milligrams per horse per day.

**CAUTION:** Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.

**Product Information:**

- Product code 94202 – 50 lb. Wet, Beet Pulp Based Multi Form
- UPC 7-22304-38756-3

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.85%
Methionine	Min. 0.4%
Threonine	Min. 0.55%
Leucine	Min. 1.0%
Isoleucine	Min. 0.5%
Valine	Min. 0.65%
Crude Fat	Min. 11.0%
Crude Fiber	Max. 17.0%
Acid Detergent Fiber (ADF)	Max. 14.0%
Neutral Detergent Fiber (NDF)	Max. 25.0%
Dietary Starch*	Max. 8.0%
Sugar*	Max. 10.0%
Calcium	Min. 0.8% - Max. 1.2%
Phosphorus	Min. 0.6%
Chromium	Min. 0.4 PPM
Copper	Min. 60 PPM
Selenium	Min. 0.3 PPM
Zinc	Min. 240 PPM
Vitamin A	Min. 6,000 IU/LB
Vitamin D	Min. 450 IU/LB
Vitamin E	Min. 150 IU/LB
Ascorbic Acid (Vitamin C)	Min. 75 MG/LB
Biotin	Min. 1.0 MG/LB
Omega 6 Fatty Acid	Min. 4.0%
Omega 3 Fatty Acid	Min. .06%
Lactobacillus acidophilus	Min. 5.1 mil CFU/LB
Lactobacillus casei	Min. 5.1 mil CFU/LB
Bifidobacterium thermophilum	Min. 5.1 mil CFU/LB
Enterococcus faecium	Min. 5.1 mil CFU/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





**PROFORCE**

**EQUINE**

## ProForce® Fuel XF

**Product Purpose:** ProForce® Fuel XF is a high fat, controlled starch beet pulp and oat-based feed for equine athletes and hard keepers.

**Product Features:**

- **Rebound Technology™** is a proprietary combination of chromium and amino acids to help support recovery after competition or hard work
- **Topline Balance®** is Nutrena's unique approach to topline health
- Exclusive **Nutri-Bloom Advantage®** improves total fiber digestion up to 15% for better health and bloom
- Marine sourced calcite supports gastric health and helps maintain a normal stomach pH

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Class of Horse	1200 LB Horse With Hay	Other Weights LB Feed/ 100 LB bodyweight	Other Weights LB Feed/ 100 LB bodyweight
Maintenance	6.25	0.25	0.50
Light Work	6.75	0.50	0.75
Moderate Work	7.75	0.75	1.00
Heavy Work	8.5	1.00	1.50
Yearlings 18-24 months	7.25*	0.75	1.50
Yearlings 12-18 months	9.25*	0.75	1.50
Breeding Stallions	6.75	0.50	1.00

\*1200 LB mature body weight.

Do not exceed 16 LB ProForce® Fuel XF per horse per day. Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**CAUTION:** Follow Label directions. Feeding added selenium at levels in excess of 0.30 ppm in the total diet is prohibited.

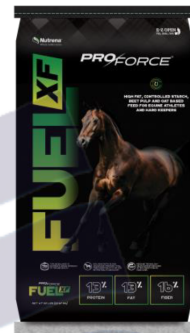
Chromium from all sources of supplemental chromium cannot exceed 4 milligrams per horse per day.

**CAUTION:** Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.

**Product Information:**

- Product code 94205 – 50 lb.
- Wet, Beet Pulp Based Multi Form
- UPC 7-22304-49174-1

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 13.0%
Lysine	Min. 0.9%
Methionine	Min. 0.4%
Threonine	Min. 0.55%
Leucine	Min. 1.0%
Isoleucine	Min. 0.5%
Valine	Min. 0.65%
Crude Fat	Min. 13.0%
Crude Fiber	Max. 16.0%
Acid Detergent Fiber (ADF)	Max. 12.0%
Neutral Detergent Fiber (NDF)	Max. 27.0%
Dietary Starch*	Max. 10.0%
Sugar*	Max. 8.0%
Calcium	Min. 0.75% - Max. 1.05%
Phosphorus	Min. 0.5%
Chromium	Min. 0.55 PPM
Copper	Min. 55 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 220 PPM
Vitamin A	Min. 4,000 IU/LB
Vitamin D	Min. 350 IU/LB
Vitamin E	Min. 150 IU/LB
Ascorbic Acid (Vitamin C)	Min. 50 MG/LB
Biotin	Min. 1.0 MG/LB
Omega 6 Fatty Acid	Min. 6.0%
Omega 3 Fatty Acid	Min. 1.0%
Lactobacillus acidophilus	Min. 5.1 mil CFU/LB
Lactobacillus casei	Min. 5.1 mil CFU/LB
Bifidobacterium thermophilium	Min. 5.1 mil CFU/LB
Enterococcus faecium	Min. 5.1 mil CFU/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





EQUINE

## SafeChoice® All Life Stages Pellet

**Product Purpose:** Nutritionally balanced, controlled starch formula to fuel the needs of every horse in the barn across all life stages and activity levels. The safe choice to support digestion, hair coat, topline, and muscle.

This feed is designed to be fed to foals, mares, breeding, maintenance, and performance horses.

**Product Features:**

- Digestive Shield™ protects your horse's gut and immune health with our precise blend of controlled starch, pre + pro + postbiotics, and calcite
- Nutrena's Topline Balance® includes a specific amino acid profile to help support a healthy topline for proper muscling and core strength
- Nutri-Bloom Advantage® for easier nutrient absorption and up to 15% more fiber digestion
- A taste horses love with guaranteed maximum starch and sugar levels
- Organic trace minerals support immune health and improve skin, hair, coat, and hoof quality
- Calcite buffers stomach pH and supports gastric health

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage.

Performance horses may benefit from being fed more frequently.

Class of Horse	LB Feed Per 100 lb. Bodyweight
Maintenance	0.25 – 0.50
Light Exercise	0.50 – 0.75
Moderate Exercise	0.75 – 1.00
Heavy Exercise	1.00 – 1.50
Early Lactation (foaling – 3 months)	1.00 – 1.50
Late Lactation (3 months – weaning)	0.75 – 1.00
Nursing Foals	Creep Feed
Weanlings	1.50 – 2.00
Yearlings	0.75 – 1.00

Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**Product Information:**

- Product code: 38785
- 50 lb.
- Pellet
- UPC 7-22304-50172-3

**Product Packaging:**



**Product Form Description:**

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.9%
Methionine	Min. 0.35%
Threonine	Min. 0.55%
Crude Fat	Min. 8.0%
Crude Fiber	Max. 15.0%
Acid Detergent Fiber	Max. 14.0%
Neutral Detergent Fiber	Max. 32.0%
Dietary Starch**	Max. 16.0%
Sugar**	Max. 4.0%
Calcium	Min. 0.9%-Max. 1.2%
Phosphorus	Min. 0.7%
Copper	Min. 50 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 350 IU/LB
Vitamin E	Min. 120 IU/LB
Biotin	Min. 0.45 MG/LB
Lactobacillus acidophilus*	Min. 5.1 mil CFU/LB
Lactobacillus casei*	Min. 5.1 mil CFU/LB
Bifidobacterium thermophilum*	Min. 5.1 mil CFU/LB
Enterococcus faecium*	Min. 5.1 mil CFU/LB
Bacillus subtilis*	Min. 740.9 mil CFU/LB
*Total Microbial Count	761.30 mil CFU/LB

\*\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

CAUTION: Store feed in a clean, cool, dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.





EQUINE

## SafeChoice® Special Care Pellet

**Product Purpose:** Nutritionally balanced, low starch formula for easy keepers, metabolic concerns, ponies, and miniature horses. The safe choice to support digestion, hair coat, topline, and muscle.

This feed is designed to be fed to foals, mares, breeding and maintenance horses.

**Product Features:**

- Digestive Shield™ protects your horse's gut and immune health with our precise blend of controlled starch, pre + pro + postbiotics, and calcite
- Nutrena's Topline Balance® includes a specific amino acid profile to help support a healthy topline for proper muscling and core strength
- Nutri-Bloom Advantage® for easier nutrient absorption and up to 15% more fiber digestion
- No added corn, corn co-products or molasses
- Added Chromium to help support horses with metabolic issues
- Lowest level of starch and sugar in the SafeChoice® lineup designed to address metabolic issues related to starch intake
- A taste horses love with guaranteed maximum starch and sugar levels

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted, according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Class of Horse	LB Feed Per 100 LB. Bodyweight
Maintenance	0.25 – 0.50
Light Exercise	0.50 – 0.75
Moderate Exercise	0.75 – 1.00
Heavy Exercise	1.00 – 1.50
Pregnancy	0.50 – 0.75
Early lactation (foaling – 3 months)	1.00 – 1.50
Late lactation (3 months – weaning)	0.75 – 1.00
Nursing Foals	Creep Feed
Weanlings	1.50 – 2.00
Yearlings	0.75 – 1.50

Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**Product Information:**

- Product code: 94510
- 50 lb.
- Pellet
- UPC 7-22304-28871-6

**Product Packaging:**



**Product Form Description:**

Pelleted – compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.85%
Methionine	Min. 0.35%
Threonine	Min. 0.55%
Crude Fat	Min. 7.0%
Crude Fiber	Max. 21.0%
Acid Detergent Fiber	Max. 25.0%
Neutral Detergent Fiber	Max. 40.0%
Dietary Starch**	Max. 7.0%
Sugar**	Max. 3.0%
Calcium	Min. 0.9%-Max. 1.2%
Phosphorus	Min. 0.7%
Chromium	Min. 0.5 PPM
Copper	Min. 50 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 350 IU/LB
Vitamin E	Min. 225 IU/LB
Biotin	Min. 0.45 MG/LB
Lactobacillus acidophilus*	Min. 5.10 mil CFU/LB
Lactobacillus casei*	Min. 5.10 mil CFU/LB
Bifidobacterium thermophilum*	Min. 5.10 mil CFU/LB
Enterococcus faecium*	Min. 5.10 mil CFU/LB
Bacillus subtilis*	Min. 740.9 mil CFU/LB
<b>*Total Microbial Count</b>	<b>761.30 mil CFU/LB</b>

\*\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

*CAUTION: Store feed in a clean, cool, dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*





EQUINE

## SafeChoice® Senior

**Product Purpose:** Nutritionally balanced, controlled starch complete feed formulated with high fat and highly digestible fiber to support older horses and hard keepers. The safe choice to support digestion, hair coat, topline, and muscle.

This feed is designed to be fed to senior maintenance and performance horses.

### Product Features:

- Digestive Shield™ protects your horse's gut and immune health with our precise blend of controlled starch, pre + pro + postbiotics, and calcite
- Nutrena's Topline Balance® includes a specific amino acid profile to help support a healthy topline for proper muscling and core strength
- Nutri-Bloom Advantage® for easier nutrient absorption and up to 15% more fiber digestion
- Enhanced with antioxidants—including selenium and vitamins C and E—to support aged immune systems and help minimize the effects of stress
- Balanced Omega 3 and 6 fatty acid levels from rice bran and flax seed
- A taste horses love with guaranteed maximum starch and sugar levels
- Organic trace minerals support immune health and improve skin, hair coat and hoof quality
- Highly digestible fiber sources allow you to feed SafeChoice® Senior by itself, without hay or pasture

### Feeding Directions:

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted, according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day. Performance horses may benefit from being fed more frequently.

Weight of Horse	Maintenance	Light Work
	When Fed Without Hay or Pasture	
800 lbs.	10 – 12	12 – 14
1,000 lbs.	12 – 14	14 – 16
1,200 lbs.	14 – 16	16 – 18
Other weights	1.25 – 1.5% bodyweight	1.5 – 1.75% bodyweight
When Fed With Hay or Pasture		
800 lbs.	4 – 6	6 – 8
1,000 lbs.	5 – 7	7 – 10
1,200 lbs.	6 – 8	8 – 12
Other weights	0.5% - 0.75% bodyweight	0.75% - 1.0% bodyweight

Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

### Product Information:

- Product code: 94511
- 50 lb.
- Multi Form Pellet
- UPC 7-22304-33091-0

### Product Form Description:

Multi-Form Pellet - A feed that has two different types and colors of pellets.

### Product Packaging:



### Guaranteed Analysis:

Crude Protein	Min. 14.0%
Lysine	Min. 0.75%
Methionine	Min. 0.35%
Threonine	Min. 0.55%
Crude Fat	Min. 8.0%
Crude Fiber	Max. 16.0%
Acid Detergent Fiber	Max. 19.0%
Neutral Detergent Fiber	Max. 34.0%
Dietary Starch**	Max. 12.0%
Sugar**	Max. 6.0%
Calcium	Min. 0.75%-Max. 0.95%
Phosphorus	Min. 0.65%
Copper	Min. 40 PPM
Selenium	Min. 0.3 PPM
Zinc	Min. 140 PPM
Vitamin A	Min. 4,500 IU/LB
Vitamin D	Min. 450 IU/LB
Vitamin E	Min. 150 IU/LB
Ascorbic Acid (Vitamin C)	Min. 75 MG/LB
Biotin	Min. 0.45 MG/LB
Lactobacillus acidophilus*	Min. 5.10 mil CFU/LB
Lactobacillus casei*	Min. 5.10 mil CFU/LB
Bifidobacterium thermophilum*	Min. 5.10 mil CFU/LB
Enterococcus faecium*	Min. 5.10 mil CFU/LB
Bacillus subtilis*	Min. 740.9 mil CFU/LB
*Total Microbial Count	761.30 mil CFU/LB
Omega 3 Fatty Acids	Min. 0.45%
Omega 6 Fatty Acids	Min. 2.5%

\*\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**CAUTION:** Store feed in a clean, cool, dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.





EQUINE

## SafeChoice® Mare and Foal Pellet

**Product Purpose:** Nutritionally balanced, controlled starch formula for pregnant or lactating mares, foals, weanlings, and yearlings. The safe choice to support digestion, hair coat, topline, and muscle.

This feed is designed to be fed to foals, weanlings, yearlings, pregnant mares, and lactating mares.

### Product Features:

- Digestive Shield™ protects your horse's gut and immune health with our precise blend of controlled starch, pre + pro + postbiotics, and calcite
- Nutrena's Topline Balance® includes a specific amino acid profile to help support a healthy topline for proper muscling and core strength
- Nutri-Bloom Advantage® for easier nutrient absorption and up to 15% more fiber digestion
- Organic trace minerals support optimal structural development and immune function
- Enhanced with antioxidants—including selenium and vitamins C and E—to support developing immune systems and help minimize the effects of stress
- Highly palatable to encourage consumption by foals and smooth the transition during weaning

### Feeding Directions:

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted, according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage.

Performance horses may benefit from being fed more frequently.

Class of Horse	LB Feed Per 100 lb. Bodyweight
Pregnant Mares	0.50 – 0.75
Lactation Mares:	
Early Lactation (foaling to 3 months)	1.00 – 1.50
Late Lactation (3 months to weaning)	0.75 – 1.00
Growing Horses:	
Nursing Foals	Creep feed
Weanlings	1.50 – 1.75
Yearlings	0.75 – 1.50

Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

### Product Information:

- Product code: 94513
- 50 lb.
- Pellet
- UPC 7-22304-30008-1

### Product Form Description:

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

### Product Packaging:



### Guaranteed Analysis:

Crude Protein	Min. 16.0%
Lysine	Min. 0.95%
Methionine	Min. 0.4%
Threonine	Min. 0.6%
Crude Fat	Min. 7.0%
Crude Fiber	Max. 15.0%
Acid Detergent Fiber	Max. 15.0%
Neutral Detergent Fiber	Max. 33.0%
Dietary Starch**	Max. 16.0%
Sugar**	Max. 4.0%
Calcium	Min. 0.9%-Max. 1.2%
Phosphorus	Min. 0.7%
Copper	Min. 60 PPM
Selenium	Min. 0.5 PPM
Zinc	Min. 180 PPM
Vitamin A	Min. 5,000 IU/LB
Vitamin D3	Min. 500 IU/LB
Vitamin E	Min. 150 IU/LB
Biotin	Min. 0.45 MG/LB
Lactobacillus acidophilus*	Min. 5.10 mil CFU/LB
Lactobacillus casei*	Min. 5.10 mil CFU/LB
Bifidobacterium thermophilum*	Min. 5.10 mil CFU/LB
Enterococcus faecium*	Min. 5.10 mil CFU/LB
Bacillus subtilis*	Min. 740.9 mil CFU/LB
*Total Microbial Count	761.30 mil CFU/LB

\*\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**CAUTION:** Store feed in a clean, cool, dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.





EQUINE

## SafeChoice® Maintenance Pellet

**Product Purpose:** Controlled starch formula to help maintain body condition. The safe choice to support digestion, hair coat, topline, and muscle.

This feed is designed to be fed to foals, mares, breeding and maintenance horses.

### Product Features:

- Nutritionally balanced, controlled starch formula suits horses in maintenance or light exercise
- Moderate calorie level for easy keepers
- Nutrena's Topline Balance® includes a specific amino acid profile to help support a healthy topline for proper musculing and core strength
- Prebiotics, probiotics and biotin levels support healthy gut microbes, hair coat and hoof quality
- Nutritionally balanced, controlled starch formula suits horses in maintenance or light exercise
- A taste horses love with guaranteed maximum starch and sugar levels
- Organic trace minerals support immune health and improve skin, hair coat and hoof quality

### Feeding Directions:

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Class of Horse	LB Feed Per 100 lb Bodyweight
Maintenance	0.25 – 0.50
Performance – Light Exercise	0.50 - 0.75

Clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

### Product Information:

- Product code: 94516
- 50 lb.
- Pellet
- UPC 7-22304-38256-8

### Product Form Description:

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

### Product Packaging:



### Guaranteed Analysis:

Crude Protein	Min. 12.0%
Lysine	Min. 0.6%
Methionine	Min. 0.3%
Threonine	Min. 0.5%
Crude Fat	Min. 5.0%
Crude Fiber	Max. 18.0%
Acid Detergent Fiber	Max. 18.0%
Neutral Detergent Fiber	Max. 36.0%
Dietary Starch**	Max. 20.0%
Sugar**	Max. 5.0%
Calcium	Min. 0.8%-Max. 1.2%
Phosphorus	Min. 0.6%
Copper	Min. 50 PPM
Selenium	Min. 0.5 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D3	Min. 300 IU/LB
Vitamin E	Min. 75 IU/LB
Biotin	Min. 0.45 MG/LB
Lactobacillus acidophilus*	Min. 5.1 mil CFU/LB
Lactobacillus casei*	Min. 5.1 mil CFU/LB
Bifidobacterium thermophilum*	Min. 5.1 mil CFU/LB
Enterococcus faecium*	Min. 5.1 mil CFU/LB
Bacillus subtilis*	Min. 740.9 mil CFU/LB
*Total Microbial Count	761.30 mil CFU/LB

\*\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

*CAUTION: Store feed in a clean, cool, dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*



## Stock and Stable<sup>®</sup> By Nutrena<sup>®</sup>

EQUINE

### Stock & Stable<sup>®</sup> 10% Pelleted Horse

**Product Purpose:** This feed is designed to be fed to maintenance horses.

**Product Features:**

- Nutritionally balanced source of energy
- Convenient product that can be fed to a variety of horses
- Highly palatable pelleted form

**Feeding Directions:**

Feed as described below per 100 LB of bodyweight per day. Feed with good quality hay at the rate of 1.5 to 2.0 LB per 100 LB bodyweight per day or pasture equivalent.

Class of Horse	Feeding Rate LB/Head/Day
Maintenance	0.75 to 1.5
Light Exercise/Breeding Stallion	1.0 to 2.0

When changing from hay feeding to a combined hay plus feed ration, make the change gradually over a 1-week period. Split total daily amounts into 2 to 3 feedings per day. Hay should be fed at the rate of 1.5 to 2.0 LB per 100 LB bodyweight.

Provide plenty of fresh, clean water.

Horses that have been exercised should be cooled out and rehydrated properly before being fed and before having access to unlimited water.

Free-choice salt should be always available.

Feeding rates should be adjusted to maintain desired body condition score.

DO NOT FEED TO SHEEP. This feed contains supplemental copper.

*CAUTION: Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

**Product Information:**

- Product code: 38700
- 50 lb.
- Pelleted
- UPC 7-22304-49933-4

**Product Packaging:**



**Product Form Description:**

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 10.0%
Lysine	Min. 0.45%
Crude Fat	Min. 3.0%
Crude Fiber	Max. 25.0%
Acid Detergent Fiber	Max. 24.0%
Neutral Detergent Fiber	Max. 37.0%
Calcium	Min. 1.4%-Max. 1.9%
Phosphorus	Min. 0.4%
Copper	Min. 30 PPM
Selenium	Min. 0.3 PPM
Zinc	Min. 105 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D3	Min. 300 IU/LB
Vitamin E	Min. 30 IU/LB

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.



## Stock and Stable<sup>®</sup> By Nutrena<sup>®</sup>

EQUINE

### Stock & Stable<sup>®</sup> 12% Textured Horse

**Product Purpose:** This feed is designed to be fed to maintenance and performance horses.

**Product Features:**

- Nutritionally balanced source of energy
- Convenient product that can be fed to a variety of horses
- Highly palatable textured form

**Feeding Directions:**

Feed as described below per 100 LB of bodyweight per day. Feed with good quality hay at the rate of 1.5 to 2.0 LB per 100 LB bodyweight per day or pasture equivalent.

Class of Horse	Feeding Rate LB/Head/Day
Maintenance	0.5 to 0.7
Light Exercise/Breeding Stallion	0.7 to 0.9
Medium Exercise	0.9 to 1.1
Heavy Exercise	1.2 to 1.5

When changing from hay feeding to a combined hay plus feed ration, make the change gradually over a 1-week period. Split total daily amounts into 2 to 3 feedings per day. Hay should be fed at the rate of 1.5 to 2.0 LB per 100 LB bodyweight.

Provide plenty of fresh, clean water.

Horses that have been exercised should be cooled out and rehydrated properly before being fed and before having access to unlimited water.

Free-choice salt should be always available.

Feeding rates should be adjusted to maintain desired body condition score.

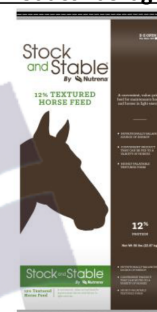
DO NOT FEED TO SHEEP. This feed contains supplemental copper.

*CAUTION: Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

**Product Information:**

- Product code: 38705
- 50 lb.
- Textured
- UPC 7-22304-49929-7

**Product Packaging:**



**Product Form Description:**

Textured—contains a coarse blend of cleaned grains and molasses for increased palatability and animal acceptance. Many textured products will also contain pellets that carry the protein, vitamins, and minerals.

**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Lysine	Min. 0.5%
Crude Fat	Min. 5.0%
Crude Fiber	Max. 15.0%
Acid Detergent Fiber	Max. 12.0%
Neutral Detergent Fiber	Max. 28.0%
Calcium	Min. 0.7%-Max. 1.2%
Phosphorus	Min. 0.35%
Copper	Min. 30 PPM
Selenium	Min. 0.3 PPM
Zinc	Min. 105 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D3	Min. 300 IU/LB
Vitamin E	Min. 30 IU/LB

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.



## Stock and Stable® By Nutrena®

Multi  
Species

### Stock & Stable® 12% Multi Species Sweet

**Product Purpose:** This feed is designed to be fed as a supplement to pasture and hay for maintenance horses, beef cattle, goats, and sheep.

**Product Features:**

- Nutritionally balanced source of energy
- Convenient product that can be fed across a wide range of species
- Highly palatable textured form

**Feeding Directions:**

This feed is designed as a supplement to pasture and hay. Introduce this, and all new feeds, slowly over a 7- to 10-day period to all species. Provide free access to pasture and good quality hay. Provide fresh clean water at all times and provide species appropriate mineral supplementation as needed. Salt should be available free-choice. Feeding rates should be adjusted as needed to maintain the desired body condition.

**Feed maintenance horses** 0.75 to 1.5 LB per 100 LB bodyweight depending upon body condition and amount of work or exercise. Provide free access or 1.5 to 2.0 LB of good quality long-stem hay per 100 LB bodyweight per head per day or free access to good quality pasture. Fresh clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**Feed weaned cattle** at the rate of 1 to 3% of bodyweight depending on body condition and desired rate of gain. Provide adequate good quality hay or pasture and fresh clean water at all times.

**Feed goats** at 1 to 2 LB per 100 LB bodyweight per day. Provide adequate good quality hay or pasture and fresh clean water at all times.

**Feed sheep** at 1 to 2 LB per 100 LB bodyweight per day. Provide adequate good quality hay or pasture and fresh clean water at all times.

This product does not contain added copper. Species appropriate mineral should be offered as needed.

*CAUTION: Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

**Product Information:**

- Product code: 38706
- 50 lb.
- Textured
- UPC 7-22304-49931-0

**Product Packaging:**



**Product Form Description:**

Textured—contains a coarse blend of cleaned grains and molasses for increased palatability and animal acceptance. Many textured products will also contain pellets that carry the protein, vitamins, and minerals.

**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Lysine	Min. 0.5%
Crude Fat	Min. 2.5%
Crude Fiber	Max. 25.0%
Acid Detergent Fiber	Max. 24.0%
Neutral Detergent Fiber	Max. 37.0%
Calcium	Min. 0.9%-Max. 1.4%
Phosphorus	Min. 0.4%
Salt	Min. 1.0%-Max 1.5%
Potassium	Min. 0.9%
Selenium	Min. 0.3 PPM
Zinc	Min. 105 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D3	Min. 300 IU/LB
Vitamin E	Min. 30 IU/LB

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

## Stock and Stable® By Nutrena®

EQUINE

### Stock & Stable® 14% Textured Horse

**Product Purpose:** This feed is designed to be fed to maintenance and performance horses.

**Product Features:**

- Nutritionally balanced source of energy
- Convenient product that can be fed to a variety of horses
- Highly palatable textured form

**Feeding Directions:**

Feed as described below per 100 LB of bodyweight per day. Feed with good quality hay at the rate of 1.5 to 2.0 LB per 100 LB bodyweight per day or pasture equivalent.

Class of Horse	Feeding Rate LB/Head/Day
Maintenance	0.5 to 1.25
Light Exercise/Breeding Stallion	0.75 to 1.25
Medium Exercise	1.0 to 1.5
Heavy Exercise	1.25 to 1.75

When changing from hay feeding to a combined hay plus feed ration, make the change gradually over a 1-week period. Split total daily amounts into 2 to 3 feedings per day. Hay should be fed at the rate of 1.5 to 2.0 LB per 100 LB bodyweight.

Provide plenty of fresh, clean water.

Horses that have been exercised should be cooled out and rehydrated properly before being fed and before having access to unlimited water.

Free-choice salt should be always available.

Feeding rates should be adjusted to maintain desired body condition score.

DO NOT FEED TO SHEEP. This feed contains supplemental copper.

*CAUTION: Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

**Product Information:**

- Product code: 38708
- 50 lb.
- Textured
- UPC 7-22304-49937-2

**Product Packaging:**



**Product Form Description:**

Textured—contains a coarse blend of cleaned grains and molasses for increased palatability and animal acceptance. Many textured products will also contain pellets that carry the protein, vitamins, and minerals.

**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.6%
Crude Fat	Min. 5.0%
Crude Fiber	Max. 15.0%
Acid Detergent Fiber	Max. 18.0%
Neutral Detergent Fiber	Max. 33.0%
Calcium	Min. 0.7%-Max. 1.2%
Phosphorus	Min. 0.35%
Copper	Min. 30 PPM
Selenium	Min. 0.3 PPM
Zinc	Min. 105 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D3	Min. 300 IU/LB
Vitamin E	Min. 30 IU/LB

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.



## Stock and Stable<sup>®</sup> By Nutrena<sup>®</sup>

Multi  
Species

### Stock & Stable<sup>®</sup> 12% Multi Species Pellet

**Product Purpose:** This feed is designed to be fed as a supplement to pasture and hay for maintenance horses, beef cattle, goats, and sheep.

**Product Features:**

- Nutritionally balanced source of energy
- Convenient product that can be fed across a wide range of species
- Highly palatable pelleted form

**Feeding Directions:**

This feed is designed as a supplement to pasture and hay. Introduce this, and all new feeds, slowly over a 7- to 10-day period to all species. Provide free access to pasture and good quality hay. Provide fresh clean water at all times and provide species appropriate mineral supplementation as needed. Salt should be available free-choice. Feeding rates should be adjusted as needed to maintain the desired body condition.

**Feed maintenance horses** 1.0 to 2.0 LB per 100 LB bodyweight depending upon body condition and amount of work or exercise. Provide free access or 1.5 to 2.0 LB of good quality long-stem hay per 100 LB bodyweight per head per day or free access to good quality pasture. Fresh clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**Feed weaned cattle** at the rate of 1 to 3% of bodyweight (1 to 3 LB per 100 LB of bodyweight) depending on body condition and desired rate of gain. Provide adequate good quality hay or pasture and fresh clean water at all times.

**Feed goats** at 1 to 2 LB per 100 LB bodyweight per day. Provide adequate good quality hay or pasture and fresh clean water at all times.

**Feed sheep** at 1 to 2 LB per 100 LB bodyweight per day. Provide adequate good quality hay or pasture and fresh clean water at all times.

This product does not contain added copper. Species appropriate mineral should be offered as needed.

*CAUTION: Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insect or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.*

**Product Information:**

- Product code: 38709
- 50 lb.
- Pelleted
- UPC 7-22304-49932-7

**Product Packaging:**



**Product Form Description:**

Pelleted—compressed product form providing consistent nutrition in every piece which eliminates sorting by the animal.

**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Lysine	Min. 0.5%
Crude Fat	Min. 2.5%
Crude Fiber	Max. 18.0%
Acid Detergent Fiber	Max. 23.0%
Neutral Detergent Fiber	Max. 38.0%
Calcium	Min. 1.4%-Max. 1.9%
Phosphorus	Min. 0.3%
Salt	Min. 0.5%-Max 1.0%
Sodium	Min. 0.2%-Max 0.58%
Potassium	Min. 0.62%
Selenium	Min. 0.3 PPM
Zinc	Min. 75 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D3	Min. 300 IU/LB
Vitamin E	Min. 30 IU/LB

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.





# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## SOUTHEAST 12/8 HORSE PELLETT (PO)

This feed is designed to be fed to horses.

### GUARANTEED ANALYSIS:

Crude Protein.....	Min.	12.0 %
Crude Fat.....	Min.	8.0 %
Crude Fiber.....	Max.	18.0 %
Acid Detergent Fiber (ADF).....	Max.	25.0 %
Neutral Detergent Fiber (NDF).....	Max.	38.0 %
Calcium.....	Min.	1.4 %
Phosphorus.....	Min.	0.3 %
Copper.....	Min.	30 ppm
Selenium.....	Min.	0.3 ppm
Zinc.....	Min.	100 ppm
Vitamin A.....	Min.	6,000 IU/LB
Vitamin D3.....	Min.	450 IU/LB
Vitamin E.....	Min.	45 IU/LB

### INGREDIENTS:

Wheat Middlings, Peanut Hulls, Rice Bran, Rice Mill By-Product, Calcium Carbonate, Soybean Oil, Ground Corn, Cane Molasses, Salt, Lignin Sulfonate, Calcium Propionate (a preservative), Sodium Selenite, Zinc Sulfate, Copper Sulfate, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Vitamin B12 Supplement, Riboflavin Supplement, Folic Acid, Biotin, Thiamine Mononitrate, Manganese Sulfate, Manganous Oxide, Zinc Oxide, Ferrous Carbonate, Cobalt Carbonate, Ethylenediamine Dihydroiodide.

**FEEDING DIRECTIONS:** Feed to horses at the rate of 0.5 LB per 100 LB bodyweight for maintenance and up to 1.5 LB per 100 LB of bodyweight for heavy exercise. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Fresh clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before having access to unlimited water.

**CAUTION:** Store feed in a clean, cool and dry location. Storage area should be free of insects and rodents. Do not allow animals access to feedstuffs that show signs of insects or rodent infestation. Do not allow animals access to hot or moldy feedstuffs at any time.

THIS FEED CONTAINS ADDED COPPER. DO NOT FEED TO SHEEP.

CARGILL ANIMAL NUTRITION  
P.O. Box 5614  
MINNEAPOLIS, MN 55440

151232 PO 2310

NET WEIGHT 50 LB (22.67 kg) OR BULK

**PLANTCODE**  
**JULIAN**





TRUMP

EQUINE

## Triumph® Active 12 Pellet

**Product Purpose:** This feed is nutritionally balanced pelleted feed for mature horse of all activity levels.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight	
<b>Maintenance Horses</b>	0.25-0.50 lbs. per 100 lbs.
<b>Performance Horses</b>	
Light Exercise	0.50-0.75 lbs. per 100 lbs.
Moderate Exercise	0.75-1.00 lbs. per 100 lbs.
Intense Exercise	1.00-1.50 lbs. per 100 lbs.
<b>Pregnant Mares</b>	
First two Trimesters	0.25-0.50 lbs. per 100 lbs.
Last Trimester	0.50-0.75 lbs. per 100 lbs.
<b>Lactating Mares</b>	
Early Lactation	1.00-1.50 lbs. per 100 lbs.
Late Lactation	0.75-1.00 lbs. per 100 lbs.
<b>Stallions</b>	0.50-0.75 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96106 – 50 lb. Pellet
- UPC 7-22304-48564-1

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Lysine	Min. 0.60%
Methionine	Min. 0.2%
Crude Fat	Min. 8.0%
Crude Fiber	Max. 12.0%
Acid Detergent Fiber	Max. 15.0%
Neutral Detergent Fiber	Max. 35.0%
Dietary Starch**	Max. 15.0%
Sugar**	Max. 3.0%
Calcium	Min. 0.7%-Max. 1.2%
Phosphorus	Min. 0.5%
Copper	Min. 40 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 300 IU/LB
Vitamin E	Min. 50 IU/LB
Biotin	Min. 0.3 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

\* Denotes possible regional variations





HORSE FEEDS TRIUMPH

EQUINE

## Triumph® Active 12 Textured

**Product Purpose:** This feed is nutritionally balanced textured feed for mature horses of all activity levels.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight	
<b>Maintenance Horses</b>	0.25-0.50 lbs. per 100 lbs.
<b>Performance Horses</b>	
Light Exercise	0.50-0.75 lbs. per 100 lbs.
Moderate Exercise	0.75-1.00 lbs. per 100 lbs.
Intense Exercise	1.00-1.50 lbs. per 100 lbs.
<b>Pregnant Mares</b>	
First two Trimesters	0.25-0.50 lbs. per 100 lbs.
Last Trimester	0.50-0.75 lbs. per 100 lbs.
<b>Lactating Mares</b>	
Early Lactation	1.00-1.50 lbs. per 100 lbs.
Late Lactation	0.75-1.00 lbs. per 100 lbs.
<b>Stallions</b>	0.50-0.75 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96107 – 50 lb. Textured
- UPC 7-22304-48563-4

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Lysine	Min. 0.6%
Methionine	Min. 0.2%
Crude Fat	Min. 8.0%
Crude Fiber	Max. 12.0%
Acid Detergent Fiber	Max. 15.0%
Neutral Detergent Fiber	Max. 35.0%
Dietary Starch*	Max. 27.0%
Sugar*	Max. 6.0%
Calcium	Min. 0.7%-Max. 1.2%
Phosphorus	Min. 0.5%
Copper	Min. 40 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 300 IU/LB
Vitamin E	Min. 50 IU/LB
Biotin	Min. 0.3 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar





TRUMP  
TRIUMPH

EQUINE

## Triumph® Fiber Plus PELLETS AND SHREDDED BEET PULP

**Product Purpose:** This feed is nutritionally balanced beet pulp-based high fat feed for mature horses of all activity levels.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight	
<b>Maintenance Horses</b>	0.25-0.50 lbs. per 100 lbs.
<b>Performance Horses</b>	
Light Exercise	0.50-0.75 lbs. per 100 lbs.
Moderate Exercise	0.60-1.00 lbs. per 100 lbs.
Intense Exercise	0.75-1.50 lbs. per 100 lbs.
<b>Pregnant Mares</b>	
First two Trimesters	0.25-0.50 lbs. per 100 lbs.
Last Trimester	0.50-0.75 lbs. per 100 lbs.
<b>Lactating Mares</b>	
Early Lactation	1.00-1.50 lbs. per 100 lbs.
Late Lactation	0.75-1.00 lbs. per 100 lbs.
<b>Stallions</b>	0.50-0.75 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96108 – 50 lb. Pellets and Shredded Beet Pulp
- UPC 7-22304-48570-2

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 12.0%
Lysine	Min. 0.60%
Methionine	Min. 0.2%
Crude Fat	Min. 10.0%
Crude Fiber	Max. 15.0%
Acid Detergent Fiber	Max. 17.0%
Neutral Detergent Fiber	Max. 34.0%
Dietary Starch*	Max. 7.0%
Sugar*	Max. 10.0%
Calcium	Min. 0.7%-Max. 1.2%
Phosphorus	Min. 0.5%
Copper	Min. 40 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 300 IU/LB
Vitamin E	Min. 100 IU/LB
Biotin	Min. 0.3 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar





TRUMP

EQUINE

## Triumph® Professional Pellet

**Product Purpose:** This feed is nutritionally balanced pelleted feed for a wide variety of life stages.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight	
<b>Maintenance Horses</b>	0.25-0.45 lbs. per 100 lbs.
<b>Performance Horses</b>	
Light Exercise	0.40-0.65 lbs. per 100 lbs.
Moderate Exercise	0.65-0.90 lbs. per 100 lbs.
Intense Exercise	0.90-1.50 lbs. per 100 lbs.
<b>Pregnant Mares</b>	
First two Trimesters	0.20-0.45 lbs. per 100 lbs.
Last Trimester	0.40-0.65 lbs. per 100 lbs.
<b>Lactating Mares</b>	
Early Lactation	0.90-1.50 lbs. per 100 lbs.
Late Lactation	0.65-0.90 lbs. per 100 lbs.
<b>Stallions</b>	0.50-0.75 lbs. per 100 lbs.
<b>Growing Horses</b>	
Foals	Creep Feed
Weanlings	1.30-1.80 lbs. per 100 lbs.
Yearlings	0.65-1.50 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96110 – 50 lb. Pellet
- UPC 7-22304-48565-8

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.8%
Methionine	Min. 0.2%
Crude Fat	Min. 8.0%
Crude Fiber	Max. 12.0%
Acid Detergent Fiber	Max. 15.0%
Neutral Detergent Fiber	Max. 34.0%
Dietary Starch**	Max. 14.0%
Sugar**	Max. 3.0%
Calcium	Min. 0.8%-Max. 1.3%
Phosphorus	Min. 0.6%
Copper	Min. 80 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 280 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 300 IU/LB
Vitamin E	Min. 125 IU/LB
Biotin	Min. 0.45 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

\*\* Denotes possible regional variations

LEARN MORE AT [NUTRENAWORLD.COM](http://NUTRENAWORLD.COM)





TRIUMPH

EQUINE

## Triumph<sup>®</sup> Professional Textured

**Product Purpose:** This feed is nutritionally balanced textured feed for a wide variety of life stages.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight	
<b>Maintenance Horses</b>	0.25-0.45 lbs. per 100 lbs.
<b>Performance Horses</b>	
Light Exercise	0.40-0.65 lbs. per 100 lbs.
Moderate Exercise	0.65-0.90 lbs. per 100 lbs.
Intense Exercise	0.90-1.50 lbs. per 100 lbs.
<b>Pregnant Mares</b>	
First two Trimesters	0.20-0.45 lbs. per 100 lbs.
Last Trimester	0.40-0.65 lbs. per 100 lbs.
<b>Lactating Mares</b>	
Early Lactation	0.90-1.50 lbs. per 100 lbs.
Late Lactation	0.65-0.90 lbs. per 100 lbs.
<b>Stallions</b>	0.50-0.75 lbs. per 100 lbs.
<b>Growing Horses</b>	
Foals	Creep Feed
Weanlings	1.30-1.80 lbs. per 100 lbs.
Yearlings	0.65-1.50 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96111 – 50 lb. Textured
- UPC 7-22304-48566-5

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.8%
Methionine	Min. 0.2%
Crude Fat	Min. 8.0%
Crude Fiber	Max. 12.0%
Acid Detergent Fiber	Max. 15.0%
Neutral Detergent Fiber	Max. 34.0%
Dietary Starch*	Max. 27.0%
Sugar*	Max. 6.0%
Calcium	Min. 0.8%-Max. 1.3%
Phosphorus	Min. 0.6%
Copper	Min. 80 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 280 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 300 IU/LB
Vitamin E	Min. 125 IU/LB
Biotin	Min. 0.45 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar





TRUMP

EQUINE

## Triumph® Senior WET PELLET

**Product Purpose:** This feed is nutritionally balanced feed for senior horses that can be fed as sole ration.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight for Senior Horses

<b>Maintenance with Hay</b>	0.50-0.75 lbs. per 100 lbs.
<b>Maintenance without Hay</b>	1.25-1.50 lbs. per 100 lbs.
<b>Light Work with Hay</b>	0.75-1.00 lbs. per 100 lbs.
<b>Light Work without Hay/ Sole Ration</b>	1.50-1.75 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96114 – 50 lb. Wet Pellet
- UPC 7-22304-48567-2

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 14.0%
Lysine	Min. 0.6%
Methionine	Min. 0.2%
Crude Fat	Min. 7.0%
Crude Fiber	Max. 16.0%
Acid Detergent Fiber	Max. 18.0%
Neutral Detergent Fiber	Max. 38.0%
Dietary Starch*	Max. 15.0%
Sugar*	Max. 6.0%
Calcium	Min. 0.75%-Max. 1.25%
Phosphorus	Min. 0.6%
Copper	Min. 30 PPM
Selenium	Min. 0.3 PPM
Zinc	Min. 120 PPM
Vitamin A	Min. 3,500 IU/LB
Vitamin D	Min. 350 IU/LB
Vitamin E	Min. 75 IU/LB
Biotin	Min. 0.3 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

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





TRIPLE 10 TRIUMPH

EQUINE

## Triumph® Triple 10 TEXTURED

**Product Purpose:** This feed is nutritionally balanced high fat textured feed for harder keepers and performance horses.

**Product Features:**

- Controlled starch formula with prebiotics for healthy digestion
- Lysine and Methionine support muscle development and recovery
- Organic trace minerals and biotin support quality hooves and hair coats

**Feeding Directions:**

The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's body condition and activity level. Divide the recommended daily feeding rate into 2 or more meals per day and feed with good quality hay or pasture equivalent at the rate of 1.0-1.75 LB per 100 LB bodyweight or kg per 100 kg bodyweight to provide a minimum of 50% of the diet from forage. Performance horses may benefit from being fed more frequently.

Feed Amounts Per Day Per Bodyweight	
<b>Maintenance Horses</b>	0.25-0.50 lbs. per 100 lbs.
<b>Performance Horses</b>	
Light Exercise	0.50-0.75 lbs. per 100 lbs.
Moderate Exercise	0.75-1.00 lbs. per 100 lbs.
Intense Exercise	1.00-1.50 lbs. per 100 lbs.
<b>Pregnant Mares</b>	
First two Trimesters	0.25-0.50 lbs. per 100 lbs.
Last Trimester	0.50-0.75 lbs. per 100 lbs.
<b>Lactating Mares</b>	
Early Lactation	1.00-1.50 lbs. per 100 lbs.
Late Lactation	0.75-1.00 lbs. per 100 lbs.
<b>Stallions</b>	0.50-0.75 lbs. per 100 lbs.

Please refer to the product tag on bag for ingredient list, complete feeding directions, date code, lot number and most up-to-date guaranteed analysis.

**Product Information:**

- Product code 96115 – 50 lb. Textured
- UPC 7-22304-48568-9

**Product Packaging:**



**Guaranteed Analysis:**

Crude Protein	Min. 10.0%
Lysine	Min. 0.6%
Methionine	Min. 0.2%
Crude Fat	Min. 10.0%
Crude Fiber	Max. 10.0%
Acid Detergent Fiber	Max. 14.0%
Neutral Detergent Fiber	Max. 27.0%
Dietary Starch*	Max. 27.0%
Sugars*	Max. 6.0%
Calcium	Min. 0.7%-Max. 1.2%
Phosphorus	Min. 0.5%
Copper	Min. 40 PPM
Selenium	Min. 0.6 PPM
Zinc	Min. 160 PPM
Vitamin A	Min. 3,000 IU/LB
Vitamin D	Min. 300 IU/LB
Vitamin E	Min. 100 IU/LB
Biotin	Min. 0.3 MG/LB

\*NSC (Non-structural Carbohydrates) = Dietary Starch + Sugar

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7/2019

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## TOPLINE ADVANTAGE SUPPLEMENT

*Provides essential nutrients for optimum muscle development, conditioned topline, healthy coat, and strong hooves.*

SUPPORTS TOPLINE / AIDS IN MUSCLE DEVELOPMENT / PROMOTES DIGESTIVE HEALTH



### MINIMUM FEEDING RATE

Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below.

EXPECTED MATURE BODY WEIGHT	250 lb	500 lb	1,000 lb	1,500 lb	2,000 lb
<b>GROWING</b> (Under 2 Years)	5.0	10.0	20.0	30.0	40.0
<b>PREGNANT MARE/Lactating</b>	4.0	8.0	16.0	24.0	32.0
<b>MAINTENANCE/LAY UP</b>	2.0	4.0	8.0	12.0	16.0
<b>PERFORMANCE</b>	4.0	8.0	16.0	24.0	32.0
<b>SENIOR HORSES</b> (Over 15 Years)	3.0	6.0	12.0	18.0	24.0

### MINIMUM OUNCES OF FEED PER DAY

A standard 8 fl oz (1 cup) measuring cup holds 6 ounces of ProElite® Topline Advantage. Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Store feed in a clean, dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals. Consult with a veterinarian for a recommended diet.

### GUARANTEED ANALYSIS

Crude Protein (min.).....	50.00%
Lysine (min.).....	4.70%
Methionine (min.).....	2.50%
Threonine (min.).....	3.60%
Tryptophan (min.).....	1.00%
Crude Fat (min.).....	4.50%
Omega-3 Fatty Acids (min.).....	0.40%
Omega-6 Fatty Acids (min.).....	1.10%
Crude Fiber (max.).....	3.00%
Acid Detergent Fiber (max.).....	5.00%
Neutral Detergent Fiber (max.).....	8.00%
Dietary Starch (max.).....	6.00%
Sugars (max.).....	2.00%
Calcium (min.).....	4.50%
Calcium (max.).....	5.50%
Phosphorus (min.).....	2.50%
Sodium (min.).....	0.40%
Sodium (max.).....	0.90%
Ash (max.).....	24.00%
Magnesium (min.).....	0.85%
Potassium (min.).....	0.10%
Sulfur (min.).....	0.80%
Copper (min.).....	400 ppm
Selenium (min.).....	3 ppm
Selenium (max.).....	3.6 ppm
Zinc (min.).....	1,200 ppm
Iron (min.).....	700 ppm
Manganese (min.).....	880 ppm
Iodine (min.).....	16 ppm
Cobalt (min.).....	20 ppm
Vitamin A (min.).....	56,000 IU/lb
Vitamin D (min.).....	8,000 IU/lb
Vitamin E (min.).....	2,000 IU/lb
Riboflavin (min.).....	20 mg/lb
Thiamine (min.).....	48 mg/lb
Biotin (min.).....	16 mg/lb
Ascorbic Acid (min.).....	800 mg/lb
Saccharomyces Cerevisiae (min.).....	22.4 billion CFU/lb
Total Microbial Count* (min.).....	20.0 billion CFU/lb
Protease (Bacillus Subtilis)** (min.).....	36,000 U/lb
Alpha-Amylase (Bacillus Licheniformis)*** (min.).....	1,700 U/lb

### INGREDIENTS

Soy Protein Isolate, Calcium Carbonate, Magnesium Oxide, Dicalcium Phosphate, Monocalcium Phosphate, Soybean Oil, L-Lysine, L-Threonine, DL-Methionine, Choline Chloride, Ground Flaxseed, L-Tryptophan, Dried Whey Protein Concentrate, Natural and Artificial Flavors Added, Yeast Culture, Vitamin E Supplement, Ferrous Sulfate, Iron Amino Acid Complex, Zinc Amino Acid Complex, Zinc Sulfate, Manganese Amino Acid Complex, Manganese Sulfate, Ascorbic Acid, Biotin, Thiamine Mononitrate, Vitamin A Acetate, Dried Bacillus Licheniformis Fermentation Product, Riboflavin Supplement, Vitamin D3 Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Copper Sulfate, Dried Trichoderma Reesei Fermentation Product, Dried Lactobacillus Acidophilus Fermentation Product, Dried Lactobacillus Casei Fermentation Product, Dried Bifidobacterium Thermophilum Fermentation Product, Dried Enterococcus Faecium Fermentation Product, Copper Amino Acid Complex, Folic Acid, Selenium Yeast, Dried Bacillus Subtilis Fermentation Product, Cobalt Glucoheptonate, Sodium Selenite, Dried Kelp, Hydrolyzed Yeast, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Citric Acid (a Preservative), Sodium Metabisulfite (a Preservative), Brewers Dried Yeast, Soy Lecithin.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium

\*\*One protease unit liberates 1 µmol of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

PROELITEHORSEFEED.COM

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# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## PROELITE® SENIOR HORSE FEED (VG)

A textured feed for the special nutritional needs of older horses.

### GUARANTEED ANALYSIS:

Crude Protein.....Min.	14.0 %
Lysine.....Min.	0.8 %
Methionine.....Min.	0.45 %
Threonine.....Min.	0.65 %
Tryptophan.....Min.	0.2 %
Crude Fat.....Min.	10.0 %
Omega 3 Fatty Acids.....Min.	0.8 %
Omega 6 Fatty Acids.....Min.	3.5 %
Crude Fiber.....Max.	18.0 %
Acid Detergent Fiber (ADF).....Max.	22.0 %
Neutral Detergent Fiber (NDF).....Max.	32.0 %
Dietary Starch.....Max.	3.7 %
Sugar.....Max.	9.2 %
Calcium.....Min. 0.8 % Max.	1.3 %
Phosphorus.....Min.	0.6 %
Sodium.....Min. 0.2 % Max.	0.7 %
Ash.....Max.	10.0 %
Magnesium.....Min.	0.4 %
Potassium.....Min.	1.0 %
Sulfur.....Min.	0.2 %
Copper.....Min.	50 ppm
Selenium.....Min. 0.5 ppm Max.	0.6 ppm
Zinc.....Min.	150 ppm
Iron.....Min.	175 ppm
Manganese.....Min.	110 ppm
Iodine.....Min.	2 ppm
Cobalt.....Min.	1 ppm
Vitamin A.....Min.	6,000 IU/LB
Vitamin D3.....Min.	1,000 IU/LB
Vitamin E.....Min.	200 IU/LB
Riboflavin.....Min.	2 mg/LB
Thiamine.....Min.	6 mg/LB
Biotin.....Min.	1.36 mg/LB
Ascorbic Acid (Vit C).....Min.	100 mg/LB
Saccharomyces cerevisiae.....Min.	2.8 bill CFU/LB
*Total Microbial Count.....Min.	2.5 bill CFU/LB
Protease (Bacillus Subtilis).....Min.	4,500 Units/lb
Alpha-Amylase (Bacillus Licheniformis)***.....Min.	200 Units/lb

### INGREDIENTS:

Dehydrated Alfalfa Meal, Dried Plain Beet Pulp, Cane Molasses, Soybean Hulls, Wheat Middlings, Dehulled Soybean Meal, Soybean Oil, Calcium Carbonate, Dicalcium Phosphate, Monocalcium Phosphate, Salt, DL-Methionine, Lignin Sulfonate, Magnesium Oxide, L-Threonine, L-Lysine, Flaxseed, Calcium Propionate (a preservative), Choline Chloride, Natural and Artificial Flavors, Sodium Selenite, L-Tryptophan, Yeast Culture, Vitamin E Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Dried Kelp, Iron Amino Acid Complex, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Ascorbic Acid, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Vitamin D3 Supplement, Dried Bacillus subtilis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Hydrolyzed Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Dried Trichoderma reesei Fermentation Product, Biotin, Copper Sulfate, Folic Acid, Selenium Yeast, Thiamine Mononitrate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium Fermentation Product, Lecithin, Natural Flavors, Mineral Oil.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium. Contains a source of live (viable) naturally occurring microorganisms.

\*\*One protease unit liberates 1 umol of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

FEEDING DIRECTIONS: Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below:

Expected Mature Bodyweight	250 LB	500 LB	1,000 LB	1,500 LB	2,000 LB
MAINTENANCE/LAY UP	2.0	3.5	7.5	11.0	14.5
LIGHT EXERCISE/WEIGHT GAIN	2.5	4.5	9.0	13.5	18.0
MODERATE EXERCISE	3.0	6.0	11.5	17.5	23.0

Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Consult with a veterinarian for a recommended diet.

CARGILL ANIMAL NUTRITION  
P.O. Box 5614  
MINNEAPOLIS, MN 55440

**PLANTCODE**  
**JULIAN**

**88520 VG 2302**

NET WEIGHT 50 LB (22.67 kg) BAG





# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## PROELITE® GROWTH HORSE FEED (VG)

A textured feed for foals, growing horses, and broodmares.

### GUARANTEED ANALYSIS:

Crude Protein.....Min.	16.0 %
Lysine.....Min.	1.0 %
Methionine.....Min.	0.55 %
Threonine.....Min.	0.8 %
Tryptophan.....Min.	0.25 %
Crude Fat.....Min.	9.0 %
Omega 3 Fatty Acids.....Min.	0.8 %
Omega 6 Fatty Acids.....Min.	2.5 %
Crude Fiber.....Max.	15.0 %
Acid Detergent Fiber (ADF).....Max.	20.0 %
Neutral Detergent Fiber (NDF).....Max.	30.0 %
Dietary Starch.....Max.	11.0 %
Sugar.....Max.	8.8 %
Calcium.....Min. 1.1 % Max.	1.6 %
Phosphorus.....Min.	0.6 %
Sodium.....Min. 0.2 % Max.	0.7 %
Ash.....Max.	11.0 %
Magnesium.....Min.	0.5 %
Potassium.....Min.	1.0 %
Sulfur.....Min.	0.2 %
Copper.....Min.	65 ppm
Selenium.....Min. 0.5 ppm Max.	0.6 ppm
Zinc.....Min.	195 ppm
Iron.....Min.	200 ppm
Manganese.....Min.	130 ppm
Iodine.....Min.	2 ppm
Cobalt.....Min.	2 ppm
Vitamin A.....Min.	9,000 IU/LB
Vitamin D3.....Min.	1,000 IU/LB
Vitamin E.....Min.	250 IU/LB
Riboflavin.....Min.	3 mg/LB
Thiamine.....Min.	8 mg/LB
Biotin.....Min.	1.7 mg/LB
Ascorbic Acid (Vit C).....Min.	130 mg/LB
Saccharomyces cerevisiae.....Min.	2.8 bill CFU/LB
*Total Microbial Count.....Min.	3.25 bill CFU/LB
Protease (Bacillus Subtilis).....Min.	5,800 Units/lb
Alpha-Amylase (Bacillus Licheniformis)***.....Min.	250 Units/lb

### INGREDIENTS:

Wheat Middlings, Whole Oats, Cane Molasses, Dehulled Soybean Meal, Soybean Oil, Dehydrated Alfalfa Meal, Dried Plain Beet Pulp, Soybean Hulls, Calcium Carbonate, Flaxseed, L-Lysine, Salt, Dicalcium Phosphate, Monocalcium Phosphate, Magnesium Oxide, DL-Methionine, L-Threonine, Lignin Sulfonate, Calcium Propionate (a preservative), Choline Chloride, Natural and Artificial Flavors, L-Tryptophan, Yeast Culture, Vitamin E Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Dried Kelp, Iron Amino Acid Complex, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Ascorbic Acid, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Vitamin D3 Supplement, Dried Bacillus subtilis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Hydrolyzed Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Dried Trichoderma reesei Fermentation Product, Biotin, Copper Sulfate, Folic Acid, Selenium Yeast, Thiamine Mononitrate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Sodium Selenite, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium Fermentation Product, Lecithin, Natural Flavors, Mineral Oil.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium.

\*\*One protease unit liberates 1 umol of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

FEEDING DIRECTIONS: Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below.

Expected Mature Bodyweight	250 LB	500 LB	1,000 LB	1,500 LB	2,000 LB
NURSING FOAL (1-4 mos)	1.0	2.0	4.0	6.0	8.0
NURSING FOAL (4-6 mos)	1.5	2.5	5.0	7.5	10.0
WEANLING (6-12 mos)	2.0	3.5	7.0	10.5	14.0
YEARLING (12-24 mos)	1.5	3.0	6.0	9.0	12.0
PREGNANT MARE (Entire gestation)	1.5	3.0	6.0	9.0	12.0
LACTATING MARE (1-3 mos)	3.0	6.0	12.0	18.0	24.0
LACTATING MARE (3-6 mos)	2.5	4.5	9.0	13.5	18.0

Amount can be increased if extra body weight is needed. If your feeding rates fall below these minimum amounts consider switching to ProElite® Grass Advantage or ProElite® Alfalfa Advantage. Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Consult with a veterinarian for a recommended diet.

CARGILL ANIMAL NUTRITION  
P.O. Box 5614  
MINNEAPOLIS, MN 55440

**PLANTCODE**

**JULIAN**

**88521 VG 2302**

NET WEIGHT 50 LB (22.67 kg) BAG





# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## PROELITE® PERFORMANCE HORSE FEED (PO)

A beet pulp based textured feed for mature show and performance horses.

### GUARANTEED ANALYSIS:

Crude Protein.....Min.	12.0 %
Lysine.....Min.	0.85 %
Methionine.....Min.	0.33 %
Threonine.....Min.	0.58 %
Tryptophan.....Min.	0.23 %
Crude Fat.....Min.	12.0 %
Omega 3 Fatty Acids.....Min.	0.90 %
Omega 6 Fatty Acids.....Min.	4.8 %
Crude Fiber.....Max.	18.0 %
Acid Detergent Fiber (ADF).....Max.	25.0 %
Neutral Detergent Fiber (NDF).....Max.	42.0 %
Dietary Starch.....Max.	10.0 %
Sugar.....Max.	8.3 %
Calcium.....Min. 0.75 % Max.	1.25 %
Phosphorus.....Min.	0.45 %
Sodium.....Min. 0.20 % Max.	0.70 %
Ash.....Max.	10.0 %
Magnesium.....Min.	0.40 %
Potassium.....Min.	1.0 %
Sulfur.....Min.	0.20 %
Copper.....Min.	55 ppm
Selenium.....Min. 0.50 ppm Max.	0.60 ppm
Zinc.....Min.	165 ppm
Iron.....Min.	175 ppm
Manganese.....Min.	110 ppm
Iodine.....Min.	2 ppm
Cobalt.....Min.	1 ppm
Vitamin A.....Min.	6,000 IU/LB
Vitamin D3.....Min.	1,000 IU/LB
Vitamin E.....Min.	200 IU/LB
Riboflavin.....Min.	2.20 mg/LB
Thiamine.....Min.	6.5 mg/LB
Biotin.....Min.	1.60 mg/LB
Ascorbic Acid (Vit C).....Min.	110 mg/LB
Saccharomyces cerevisiae.....Min.	2.8 bil CFU/LB
*Total Microbial Count.....Min.	3.0 bil CFU/LB
Protease (Bacillus Subtilis).....Min.	5,400 Units/lb
Alpha-Amylase (Bacillus Licheniformis)**.....Min.	250 Units/lb

### INGREDIENTS:

Dried Plain Beet Pulp, Whole Oats, Wheat Middlings, Soybean Hulls, Cane Molasses, Soybean Oil, Dehulled Soybean Meal, Dehydrated Alfalfa Meal, Calcite, Calcium Carbonate, Salt, Dicalcium Phosphate, Monocalcium Phosphate, L-Lysine, Magnesium Oxide, Lignin Sulfonate, L-Threonine, DL-Methionine, Flaxseed, L-Tryptophan, Choline Chloride, Natural and Artificial Flavors, Calcium Propionate (a preservative), Sodium Selenite, Yeast Culture, Vitamin E Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Dried Kelp, Iron Amino Acid Complex, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Ascorbic Acid, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Vitamin D3 Supplement, Dried Bacillus subtilis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Hydrolyzed Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Dried Trichoderma reesei Fermentation Product, Biotin, Copper Sulfate, Folic Acid, Selenium Yeast, Thiamine Mononitrate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium Fermentation Product, Lecithin, Natural Flavors, Mineral Oil.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium.

\*\*One protease unit liberates 1 umol of tyrosine per minute under the conditions of the assay.

\*\*\*Ono Thermostabio Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

FEEDING DIRECTIONS: Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below:

Expected Mature Body Weight	250 LB	500 LB	1,000 LB	1,500 LB	2,000
Maintenance/Lay Up	1.0	2.0	4.0	6.0	8.0
Light Exercise	1.5	3.0	6.0	9.0	12.0
Moderate Exercise	1.75	3.5	7.5	11.0	14.5
Heavy Exercise	2.0	4.0	8.0	12.0	16.0
Intense Exercise	2.5	5.0	9.5	14.5	19.0

Feed hay/pasture at a rate of 1-1.5% of bodyweight daily. Salt should be available free-choice. Fresh clean water should be available at all times. Consult with a veterinarian for a recommended diet.

CAUTION: Store feed in a clean, dry, well ventilated area protected from rodents and insects. Do not feed moldy or insect infested feed to animals.

CARGILL ANIMAL NUTRITION

P.O. Box 5614  
MINNEAPOLIS, MN 55440

PLANTCODE

JULIAN

88522 PO 2210

NET WEIGHT 50 LB (22.67 kg) BAG





# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## PROELITE® STARCH WISE HORSE FEED (PO)

A pelleted feed with low levels of starch and sugar for mature show and performance horses.

### GUARANTEED ANALYSIS:

Crude Protein.....	Min.	13.0 %
Lysine.....	Min.	0.7 %
Methionine.....	Min.	0.4 %
Threonine.....	Min.	0.55 %
Tryptophan.....	Min.	0.2 %
Crude Fat.....	Min.	6.0 %
Omega 3 Fatty Acids.....	Min.	0.4 %
Omega 6 Fatty Acids.....	Min.	1.8 %
Crude Fiber.....	Max.	21.0 %
Acid Detergent Fiber (ADF).....	Max.	26.0 %
Neutral Detergent Fiber (NDF).....	Max.	43.0 %
Dietary Starch.....	Max.	10.5 %
Sugar.....	Max.	4.0 %
Calcium.....	Min. 0.75 % Max.	1.25 %
Phosphorus.....	Min.	0.6 %
Sodium.....	Min. 0.3 % Max.	0.8 %
Ash.....	Max.	10.0 %
Magnesium.....	Min.	0.5 %
Potassium.....	Min.	0.75 %
Sulfur.....	Min.	0.2 %
Copper.....	Min.	50 ppm
Selenium.....	Min. 0.6 ppm Max.	0.72 ppm
Zinc.....	Min.	175 ppm
Iron.....	Min.	175 ppm
Manganese.....	Min.	110 ppm
Iodine.....	Min.	2 ppm
Cobalt.....	Min.	1.6 ppm
Vitamin A.....	Min.	6,000 IU/LB
Vitamin D3.....	Min.	1,000 IU/LB
Vitamin E.....	Min.	200 IU/LB
Riboflavin.....	Min.	2 mg/LB
Thiamine.....	Min.	6 mg/LB
Biotin.....	Min.	1.3 mg/LB
Ascorbic Acid (Vit C).....	Min.	100 mg/LB
Saccharomyces cerevisiae.....	Min. 2.8	bill CFU/LB
*Total Microbial Count.....	Min. 2.5	bill CFU/LB
Protease (Bacillus Subtilis).....	Min.	4,500 Units/lb
Alpha-Amylase (Bacillus Licheniformis)***.....	Min.	200 Units/lb

### INGREDIENTS:

Soybean Hulls, Wheat Middlings, Soybean Oil, Calcium Carbonate, Dried Plain Beet Pulp, Dehulled Soybean Meal, Salt, Flaxseed, Dicalcium Phosphate, Monocalcium Phosphate, Lignin Sulfonate, Magnesium Oxide, DL-Methionine, Natural and Artificial Flavors, Choline Chloride, L-Threonine, Calcium Propionate (a preservative), L-Lysine, Sodium Selenite, L-Tryptophan, Yeast Culture, Vitamin E Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Dried Kelp, Iron Amino Acid Complex, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Ascorbic Acid, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Vitamin D3 Supplement, Dried Bacillus subtilis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Hydrolyzed Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Dried Trichoderma reesei Fermentation Product, Biotin, Copper Sulfate, Folic Acid, Selenium Yeast, Thiamine Mononitrate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium Fermentation Product, Lecithin, Natural Flavors, Mineral Oil.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium. Contains a source of live (viable) naturally occurring microorganisms.

\*\*One protease unit liberates 1 umol of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

FEEDING DIRECTIONS: Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below:

<u>Expected Mature Bodyweight</u>	<u>250 LB</u>	<u>500 LB</u>	<u>1,000 LB</u>	<u>1,500 LB</u>	<u>2,000 LB</u>
LIGHT EXERCISE/WEIGHT GAIN	1.0	2.0	3.5	5.5	7.0
MODERATE EXERCISE	1.25	2.25	4.5	7.0	9.0
HEAVY EXERCISE	1.5	3.75	7.5	11.5	15.0
INTENSE EXERCISE	2.25	4.5	9.0	13.5	18.0

Amount can be increased if extra body weight is needed. If your feeding rates fall below these minimum amounts consider switching to ProElite® Grass Advantage or ProElite® Alfalfa Advantage.

Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Consult with a veterinarian for a recommended diet.

CARGILL ANIMAL NUTRITION  
P.O. Box 5614  
MINNEAPOLIS, MN 55440

**PLANTCODE**  
**JULIAN**

**88524 PO 2302**

NET WEIGHT 50 LB (22.67 kg) BAG





# AMRA International Trading LLC

355 Alhambra Circle, Suite 900, Coral Gables, FL 33134

## PROELITE® GRASS ADVANTAGE DIET BALANCER (GP)

A pelleted feed with a low feeding rate that balances rations for broodmares, growing, performance and maintenance horses.

### GUARANTEED ANALYSIS:

Crude Protein.....Min.	30.0 %
Lysine.....Min.	2.5 %
Methionine.....Min.	1.25 %
Threonine.....Min.	1.75 %
Tryptophan.....Min.	0.5 %
Crude Fat.....Min.	5.0 %
Omega 3 Fatty Acids.....Min.	0.3 %
Omega 6 Fatty Acids.....Min.	1.3 %
Crude Fiber.....Max.	6.0 %
Acid Detergent Fiber (ADF).....Max.	10.0 %
Neutral Detergent Fiber (NDF).....Max.	17.0 %
Dietary Starch.....Max.	6.5 %
Sugar.....Max.	6.5 %
Calcium.....Min. 2.5 % Max.	3.5 %
Phosphorus.....Min.	1.5 %
Sodium.....Min. 0.4 % Max.	0.9 %
Ash.....Max.	18.0 %
Magnesium.....Min.	1.5 %
Potassium.....Min.	1.0 %
Sulfur.....Min.	0.4 %
Copper.....Min.	200 ppm
Selenium.....Min. 1.5 ppm Max.	1.8 ppm
Zinc.....Min.	600 ppm
Iron.....Min.	700 ppm
Manganese.....Min.	440 ppm
Iodine.....Min.	8.0 ppm
Cobalt.....Min.	6.0 ppm
Vitamin A.....Min.	28,000 IU/LB
Vitamin D3.....Min.	4,000 IU/LB
Vitamin E.....Min.	1,000 IU/LB
Riboflavin.....Min.	10 mg/LB
Thiamine.....Min.	24 mg/LB
Biotin.....Min.	8 mg/LB
Ascorbic Acid (Vit C).....Min.	400 mg/LB
Saccharomyces cerevisiae.....Min. 11.2 bill	CFU/LB
*Total Microbial Count.....Min. 10.0 bill	CFU/LB
Protease (Bacillus Subtilis).....Min.	18,000 Units/lb
Alpha-Amylase (Bacillus Licheniformis)****.Min.	850 Units/lb

### INGREDIENTS:

Dehulled Soybean Meal, Wheat Middlings, Maize Distillers Dried Grains with Solubles, Dicalcium Phosphate, Monocalcium Phosphate, Soybean Oil, Dehydrated Alfalfa Meal, Calcium Carbonate, Magnesium Oxide, Salt, L-Lysine, Lignin Sulfonate, Dried Plain Beet Pulp, DL-Methionine, L-Threonine, Flaxseed, Choline Chloride, Natural and Artificial Flavors, Propionic Acid (a preservative), Yeast Culture, Vitamin E Supplement, Ferrous Sulfate, Iron Amino Acid Complex, Zinc Amino Acid Complex, L-Tryptophan, Zinc Sulfate, Manganese Amino Acid Complex, Manganese Sulfate, Ascorbic Acid, Biotin, Thiamine Mononitrate, Vitamin A Acetate, Dried Bacillus licheniformis Fermentation Product, Riboflavin Supplement, Vitamin D3 Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Copper Sulfate, Dried Trichoderma reesei Fermentation Product, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium thermophilum Fermentation Product, Dried Enterococcus faecium Fermentation Product, Copper Amino Acid Complex, Folic Acid, Selenium Yeast, Dried Bacillus subtilis Fermentation Product, Cobalt Glucoheptonate, Sodium Selenite, Dried Kelp, Hydrolyzed Yeast, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Artificial Colors Added, Ground Corn Cobs, Phospholipids.

Contains a source of live (viable) naturally occurring microorganisms. \*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium. Contains a source of live (viable) naturally occurring microorganisms.

\*\*One protease unit liberates 1 umol of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

Feeding Directions: Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below.

Expected Mature Bodyweight	250 LB	500 LB	1,000 LB	1,500 LB	2,000 LB
WEANLING (6-12 mos)	0.80	1.50	3.00	4.50	6.00
YEARLING (12-24 mos)	0.75	1.25	2.50	3.75	5.00
PREGNANT MARE (Entire gestation)	0.50	1.00	2.00	3.00	4.00
LACTATING MARE (1-3 mos)	1.25	2.25	4.50	6.75	9.00
LACTATING MARE (3-6 mos)	0.8	1.50	3.00	4.50	6.00
MAINTENANCE/LAY UP	0.3	0.50	1.00	1.50	2.00
LIGHT EXERCISE	0.4	0.75	1.50	2.25	3.00
MODERATE EXERCISE	0.5	1.00	2.00	3.00	4.00
HEAVY EXERCISE	0.6	1.25	2.50	3.75	5.00

For added calories feed ProElite® Grass Advantage with oats, other feeds or add ProElite® Omega Advantage.

Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Consult with a veterinarian for a recommended diet.

CAUTION: Store feed in a clean, dry, well ventilated area protected from rodents and insects. Do not feed moldy or insect infested feed to animals.

CARGILL ANIMAL NUTRITION  
P.O. Box 5614  
MINNEAPOLIS, MN 55440

88525 GP 2303  
NET WEIGHT 50 LB (22.67 kg) BAG

PLANTCODE

JULIAN

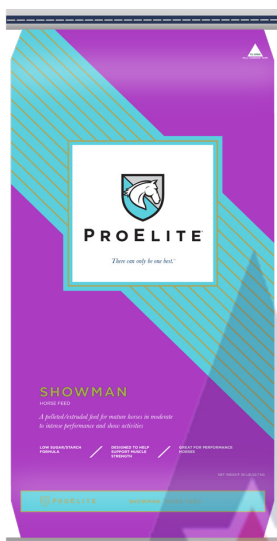




## SHOWMAN HORSE FEED

*A pelleted/extruded feed for mature horses in moderate to intense performance and show activities*

LOW SUGAR/STARCH FORMULA / DESIGNED TO HELP SUPPORT MUSCLE STRENGTH  
GREAT FOR PERFORMANCE HORSES



**PRODUCT INFORMATION**  
Product code 88543  
UPC 7-22304-49787-3

### MINIMUM FEEDING RATE

*Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below.*

EXPECTED MATURE BODY WEIGHT	250 lb	500 lb	1,000 lb	1,500 lb	2,000 lb
<b>MAINTENANCE/LAY UP</b>	1.0	2.0	4.0	6.0	8.0
<b>LIGHT EXERCISE</b>	1.5	3.0	6.0	9.0	10.0
<b>MODERATE EXERCISE</b>	1.75	3.5	7.5	11.0	14.5
<b>HEAVY EXERCISE</b>	2.0	4.0	8.0	12.0	16.0
<b>INTENSE EXERCISE</b>	2.5	5.0	9.5	14.5	19.0

### MINIMUM POUNDS OF FEED PER DAY

Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Store feed in a clean, dry, well ventilated area protected from rodents and insects. Do not feed moldy or insect infested feed to animals. Consult with a veterinarian for a recommended diet.

### GUARANTEED ANALYSIS

Crude Protein (min.)	12.00%
Lysine (min.)	0.85%
Methionine (min.)	0.33%
Threonine (min.)	0.58%
Tryptophan (min.)	0.23%
Crude Fat (min.)	10.00%
Crude Fiber (max.)	18.00%
Acid Detergent Fiber (max.)	22.00%
Neutral Detergent Fiber (max.)	40.00%
Dietary Starch (max.)	10.00%
Sugars (max.)	5.00%
Calcium (min.)	0.75%
Calcium (max.)	1.25%
Phosphorus (min.)	0.60%
Potassium (min.)	1.00%
Magnesium (min.)	0.40%
Sulfur (min.)	0.20%
Copper (min.)	50 ppm
Selenium (min.)	0.50 ppm
Selenium (max.)	0.60 ppm
Zinc (min.)	150 ppm
Manganese (min.)	110 ppm
Iron (min.)	175 ppm
Iodine (min.)	2.0 ppm
Cobalt (min.)	1.0 ppm
Vitamin A (min.)	6,000 IU/lb
Vitamin D3 (min.)	1,000 IU/lb
Vitamin E (min.)	200 IU/lb
Riboflavin (min.)	2.20 mg/lb
Thiamine (min.)	6.50 mg/lb
Biotin (min.)	0.30 mg/lb
Saccharomyces Cerevisiae (min.)	2.8 billion CFU/lb
Omega-3 Fatty Acids (min.)	0.90%
Omega-6 Fatty Acids (min.)	4.80%
Ascorbic Acid (min.)	110 mg/lb
Total Microbial Count* (min.)	3.0 billion CFU/lb
Protease (Bacillus Subtilis)** (min.)	5,400 U/lb
Alpha-Amylase (Bacillus Licheniformis)*** (min.)	250 U/lb

### INGREDIENTS

Soybean Hulls, Wheat Middlings, Maize Distillers Dried Grains, Rice Bran, Dehydrated Alfalfa Meal, Soybean Oil, Cane Molasses, Dried Plain Beet Pulp, Calcite, Flaxseed, Salt, Calcium Carbonate, Lignin Sulfonate, L-Lysine, DL-Methionine, L-Threonine, Magnesium Oxide, L-Tryptophan, Choline Chloride, Iron Oxide, Propionic Acid (a preservative), Selenium Yeast, Ground Corn, Whole Flaxseed, Wheat Flour, Vitamin E Supplement, Yeast Culture, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Dried Kelp, Iron Amino Acid Complex, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Ascorbic Acid, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Vitamin D3

Supplement, Dried Bacillus subtilis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Hydrolyzed Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Dried Trichoderma reesei Fermentation Product, Biotin, Copper Sulfate, Folic Acid, Thiamine Mononitrate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Vitamin B12 Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Sodium Selenite, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium Fermentation Product, Lecithin, Natural Flavors, Mineral Oil, Natural and Artificial Flavors.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium

\*\*One protease unit liberates 1 µmol of tyrosine per minute under the conditions of the assay.

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 1.0 mg of starch (100% of dry matter) per minute in standardized conditions.

States of Arizona and California: Suncured Alfalfa Meal is used in place of Dehydrated Alfalfa Meal

PROELITEHORSEFEED.COM

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## SPORT HORSE FEED

*A textured feed for mature horses in moderate to intense performance and show activities.*

GRAIN BASED FORMULA FOR DESIRED FUEL / DESIGNED TO HELP SUPPORT MUSCLE STRENGTH  
ENHANCED SUGAR AND STARCH LEVELS TO PROVIDE ENERGY FOR MAXIMUM PERFORMANCE



**PRODUCT INFORMATION**  
Product code 88542  
UPC 7-22304-49786-6

### MINIMUM FEEDING RATE

Recommended minimum feeding rates are found by matching the expected mature body weight and the status of the horse in the table below.

EXPECTED MATURE BODY WEIGHT	250 lb	500 lb	1,000 lb	1,500 lb	2,000 lb
<b>MAINTENANCE/LAY UP</b>	1.0	2.0	4.0	6.0	8.0
<b>LIGHT EXERCISE</b>	1.5	3.0	6.0	9.0	10.0
<b>MODERATE EXERCISE</b>	1.75	3.5	7.5	11.0	14.5
<b>HEAVY EXERCISE</b>	2.0	4.0	8.0	12.0	16.0
<b>INTENSE EXERCISE</b>	2.5	5.0	9.5	14.5	19.0

### MINIMUM POUNDS OF FEED PER DAY

Feed hay/pasture at a rate of 1-1.5% of body weight daily. Salt should be available free choice. Fresh clean water should be available at all times. Store feed in a clean, dry, well ventilated area protected from rodents and insects. Do not feed moldy or insect infested feed to animals. Consult with a veterinarian for a recommended diet.

### GUARANTEED ANALYSIS

Crude Protein (min).....	12.00%
Lysine (min).....	0.85%
Methionine (min).....	0.35%
Theonine (min).....	0.56%
Tryptophan (min).....	0.23%
Crude Fat (min).....	10.00%
Crude Fiber (max).....	12.00%
Acid Detergent Fiber (max).....	14.00%
Neutral Detergent Fiber (max).....	24.00%
Dietary Starch (max).....	31.00%
Sugars (max).....	10.00%
Calcium (min).....	0.75%
Calcium (max).....	1.25%
Phosphorus (min).....	0.60%
Potassium (min).....	1.00%
Magnesium (min).....	0.40%
Sulfur (min).....	0.20%
Copper (min).....	50 ppm
Selenium (min).....	0.50 ppm
Selenium (max).....	0.60 ppm
Zinc (min).....	150 ppm
Manganese (min).....	110 ppm
Iron (min).....	175 ppm
Iodine (min).....	2.0 ppm
Cobalt (min).....	1.0 ppm
Vitamin A (min).....	8,000 IU/lb
Vitamin D3 (min).....	1,000 IU/lb
Vitamin E (min).....	200 IU/lb
Riboflavin (min).....	2.20 mg/lb
Thiamine (min).....	6.50 mg/lb
Biotin (min).....	0.30 mg/lb
Saccharomyces cerevisiae (min).....	2.8 billion CFU/lb
Omega-3 Fatty Acids (min).....	0.90%
Omega-6 Fatty Acids (min).....	4.80%
Ascorbic Acid (min).....	110 mg/lb
Total Microbial Count** (min).....	3.0 billion CFU/lb
Protease (Bacillus Subtilis)** (min).....	5,400 U/lb
Alpha-Amylase (Bacillus Licheniformis)** (min).....	250 U/lb

### INGREDIENTS

Whole Oats, Wheat Middlings, Cracked Corn, Cane Molasses, Soybean Oil, Dehulled Soybean Meal, Maize Dethillers Dried Grains, Soybean Hulls, Dehydrated Alfalfa Meal, Flaxseed, Calcite, Salt, L-Lysine, Dicalcium Phosphate, Monocalcium Phosphate, Magnesium Oxide, Potassium Chloride, Lignin Sulfonate, L-Threonine, Yeast Culture, Vitamin E Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Gluconate, Dried Kelp, Iron Amino Acid Complex, Sodium Bicarbonate, Sodium Sulfate, Sodium Citrate, Ascorbic Acid, Citric Acid (a preservative), Sodium Metabisulfite (a preservative), Brewers Dried Yeast, Vitamin D3 Supplement, Dried Bacillus subtilis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, L-Tryptophan, Hydrolyzed Yeast, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Dried Trichoderma reesei Fermentation Product, Biotin, Copper Sulfate, Folic Acid, Selenium Yeast, Thiamine Mononitrate, Vitamin A Acetate, Riboflavin Supplement, Cobalt Sulfate, Ethylenediamine Dihydrochloride, Vitamin B12 Supplement, Niacin Supplement, D-Calcium Pantothenate, Pyridoxine Hydrochloride, Sodium Selenite, DL-Methionine, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium longum fermentation product, Dried Enterococcus faecium Fermentation Product, Calcium Carbonate, Lecithin, Natural Flavors, Mineral Oil, Natural and Artificial Flavors.

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

\*Bacillus subtilis, Bacillus licheniformis, Trichoderma reesei, Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium

\*\*One potassa unit liberates 1 µmol of tyrosine per minute under the conditions of the assay

\*\*\*One Thermostable Amylase Unit (TAU) is the quantity of enzyme converting 10 mg of starch (100% of dry matter) per minute in standardized conditions

States of Arizona and California: Sucrostar AMRA Feed is used in place of Dehydrated Alfalfa Meal

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## Form Key

MR = Morsel

ML = Meal

PL = Pellet

MP = Mini Pellet

NP = Nano Pellet

OP = Over-sized Pellet

CR = Crumblized

FC = Fine Crum

TX = Textured

GR = Grain

MN = Mineral

WB = Wrap Blk

IN = Ingredient

OM = Outside Manufactured

CU = Cube

