

# Ace Hi Feeds



# Horse Feeds



FORMULA FEEDS

FOR ALL BREEDS

**FEEDS**

*Star Milling Co.*

PO Box 1987 • Perris California 92572

800•733•6455

# FEEDING GUIDELINES

	8 Quart Bucket	3 Pound Coffee Can
Sweet Feeds	8.2 lbs.	2.9 lbs.
Small Pellets <small>5/32" Pellets</small>	11.2 lbs.	5.0 lbs.
Equine Aged	9.8 lbs.	3.6 lbs.
Hay Pellets	11.6 lbs.	4.6 lbs.
Wheat Bran	5.2 lbs.	2.0 lbs.

The feeding instructions in this brochure are guidelines for horse management. All horses' metabolisms are different.

The basic nutrient requirements for a horse are dependent on the level of activity or function. There are five classes that are generally used to define the nutrient requirements: maintenance, growth, lactation, gestation and work.

A maintenance diet is designed to provide the nutrient levels required for a mature horse to maintain a normal weight under average climatic conditions with no activity. As the intensity and duration of work increases, so do the nutrient requirements.

Light, moderate and intense working horses require 25%, 50%, and 100% more energy respectively than a maintenance horse. For working horses, we have geared the feeding levels toward the amount of work done daily. Light - 3 hours a day • Moderate - 5 hours a day • Heavy - 8 hours a day.

Knowing the weight of your horse is also important in determining the correct feed levels. If you are not sure how much your horse weighs, purchase a horse weight measuring tape at your local ACE-Hi Dealer.

*Thank You for Using ACE HI FEED*

## THE ADVANTAGES OF FEEDING

- Rations can be accurately measured, virtually eliminating problems and diseases due to feeding errors.
- Horses keep a trim belly, even when fed heavily.
- Pellets are convenient. They are simple to transport and easy to store. They take up less space in the barn.
- Less waste equals less feed cost. By comparison, a noticeable percentage of hay is scattered and trampled.
- Pellets are highly digestible, resulting in maximum utilization of ingredients.
- You can say good-bye to hay bales full of weeds, mold and bits of wire, rocks, sand and dead rodents. A fire hazard is eliminated.
- Old horses and horses with bad teeth thrive on pellets. Pellets can be soaked, which makes them much easier to chew and digest.
- With Ace Hi Brand Horse Pellets, you always have a consistent, high quality product with a guaranteed analysis.
- All of Ace Hi Brand Horse Pellets are free of bentonite or any clay products.

# Ace Hi



## MARE & FOAL PLUS

### Features

### Benefits

<b>HIGH-QUALITY PROTEIN SOURCES</b> Soybean Meal, Whole Dried Whey, Dried Distillers Grains	Needed for building body tissue, skin, hair, muscle, and nervous system
<b>HIGH-QUALITY ENERGY SOURCES</b> Barley, Wheat Bran, Hydrolyzed Animal and Vegetable Fat	Energy is fuel for the body for work, growth, reproduction, exercise, etc. Improved skin and hair coat condition
<b>CHELATED TRACE MINERALS</b>	Minerals attached to proteins making them more bioavailable for the horse, increased absorption
<b>DIGESTIVE ENZYMES</b>	Aids in digestion and improved utilization of nutrients

**ACE- HI MARE AND FOAL PLUS** is a 16% protein pelleted feed designed to be fed to mares and foals. This feed is specially designed with high-quality protein, lactobacillus/digestive enzymes to aid in digestion, chelated trace minerals, vitamins, and the correct energy needed to maintain horses in excellent condition. This feed is to be fed with good quality hay.

### FEEDING DIRECTIONS:

**FOAL: 3 MONTHS**      **MATURE WEIGHT 1100 LBS.**      **MATURE WEIGHT 1300 LBS.**

Alfalfa Hay	3 lbs.	4 lbs.
Ace-Hi Mare & Foal Plus	6 lbs.	7 lbs.

**FOAL: 6 MONTHS**

Alfalfa Hay	4 lbs.	4 lbs.
Ace-Hi Mare & Foal Plus	8 lbs.	9 lbs.

Mare daily intake will vary according to the size and condition of the mare. Use the following guide:

	ALFALFA HAY	ACE-HI MARE & FOAL PLUS
1st to 8th month	10 lbs.	6.5 lbs.
8th month to Foal	11 lbs.	8.0 lbs.
Lactation	12.0 lbs.	15.0 lbs.

<b>GUARANTEED ANALYSIS:</b>	Crude Protein	Not less than	16.0%
	Crude Fat	Not less than	3.0%
	Crude Fiber	Not more than	7.0%
	Ash	Not more than	8.0%



## FOAL BUILDER PELLETS

### Features

### Benefits

<b>HIGH-QUALITY PROTEIN SOURCES</b> Soybean Meal, Whole Dried Whey	Needed for building body tissue, skin, hair, muscle, and nervous system
<b>HIGH-QUALITY ENERGY SOURCES</b> Barley, Wheat Bran, Hydrolyzed Vegetable Fat	Energy is fuel for the body for work, growth, milk production, exercising, etc
<b>HIGH-QUALITY ROUGHAGE SOURCE</b> Sun cured Alfalfa Meal	Provides energy, protein, calcium, vitamins, trace minerals, and fiber
<b>CHELATED TRACE MINERALS</b>	Minerals attached to proteins making them more bioavailable
<b>DIGESTIVE ENZYMES</b>	Aids in digestion and improved utilization of nutrients

**ACE- HI FOAL BUILDER PELLETS** are a 16% protein-pelleted complete feed designed to be the only source of nutrition needed for the growing foal. The pellets are formulated with high quality protein sources, digestive enzymes, chelated trace minerals and vitamins.

**MANAGEMENT TIPS** provide creep feed prior to weaning. When foal is eating 6 lbs. or more and is 90 days old or older, the foal should be weaned. Feed consumption will increase when weaned. Avoid overfeeding foal as this can be the major contributor to skeletal problems and colic in young foals

### FEEDING DIRECTIONS:

**1100 LB MATURE WEIGHT - TOTAL DAILY INTAKE**

Age	3 Mo.	4 Mo.	5 Mo.	6 Mo.	8 Mo.	*12 Mo.
Weight Range	275-350	350-425	425-485	485-550	550-650	650-765
Total Feed	8.5 lbs.	10 lbs.	10.5 lbs.	11 lbs.	12 lbs.	14 lbs.

**1300 LB MATURE WEIGHT - TOTAL DAILY INTAKE**

Age	3 Mo.	4 Mo.	5 Mo.	6 Mo.	8 Mo.	*12 Mo.
Weight Range	375-440	440-500	500-550	550-650	650-775	755-875
Total Feed	11 lbs.	11.5 lbs.	12 lbs.	12.5 lbs.	14 lbs.	16 lbs.

\*NOTE: At 12 months, switch to Ace-Hi Performance Plus 606

<b>GUARANTEED ANALYSIS:</b>	Crude Protein	Not less than	16.0%
	Crude Fat	Not less than	3.5%
	Crude Fiber	Not more than	16.0%
	Ash	Not more than	10.5%

*Please Call if you have questions*

**800-733-6455**

www.starmilling.com

# JUNIOR HORSE

## Features

## Benefits

**HIGH-QUALITY PROTEIN SOURCES** Needed for building body tissue, skin, hair, muscle, and nervous system  
Wheat Bran, Soybean Meal

**HIGH-QUALITY ENERGY SOURCES** Energy is fuel which enables the body to function  
Rolled Barley, Ground Corn  
Needed for growth & repair of body tissues

**NUTRITIONALLY BALANCED VITAMINS & MINERALS** Needed for metabolism, skeletal formation, nerves, body fluid regulation & enzymes

**DIGESTIVE ENZYMES** Improves digestion, More nutrients reach the small intestines

**COOKED AND EXTRUDED GRAINS** Easy to chew; improved carbohydrate digestion

**ACE-HI JUNIOR HORSE** is a 14.5% crude protein diet specially formulated for weanlings, yearlings, and two-year-olds. It is composed of a pre-cooked extruded grain nugget, a fiber pellet made of alfalfa meal, rolled barley, molasses and canola oil. Ace-Hi Jr. Horse provides easy digestion with pre-cooked grains, digestive enzymes, vitamins and minerals specific for growing horses.

**MANAGEMENT TIPS** provide creep feed prior to weaning. When foal is eating 6 lbs. or more and is 90 days old or older, the foal should be weaned. Feed consumption will increase when weaned. Avoid overfeeding foal as this can be the major contributor to skeletal problems and colic in young foals

**FEEDING DIRECTIONS:** Feed with good quality Alfalfa Hay and plenty of water. Use the recommended total daily feeding amount as a guide.

**NOTE:** (1)Divide the total daily feeding into two feedings, approximately 12 hours apart AM/PM. (2) Adjust the amounts given according to Winter or Summer and condition of the horse. (3)Provide fresh, clean water at all times.

**1100 LB MATURE WEIGHT** (Daily amount-feed 1/2 am 1/2 pm)  
400-599 lbs. 600-799 lbs. 800-999 lbs. 1000-1100 lbs.  
8 lbs. Jr. Horse 9 lbs. Jr. Horse 10 lbs. Jr. Horse 12 lbs. Jr. Horse  
4 lbs. Alfalfa Hay 5 lbs. Alfalfa Hay 5 lbs. Alfalfa Hay 6 lbs. Alfalfa Hay

**1300 LB MATURE WEIGHT** (Daily amount-feed 1/2 am 1/2 pm)  
500-699 lbs. 700-899 lbs. 900-1099 lbs. 1100-1199 lbs.  
9 lbs. Jr. Horse 10.5 lbs. Jr. Horse 11 lbs. Jr. Horse 12 lbs. Jr. Horse  
5 lbs. Alfalfa Hay 5 lbs. Alfalfa Hay 6 lbs. Alfalfa Hay 6 lbs. Alfalfa Hay

**1200-1300 lbs.**  
14 lbs. Jr. Horse  
6 lbs. Alfalfa Hay

### GUARANTEED ANALYSIS:

Crude Protein	Not less than	14.50%
Crude Fat	Not less than	4.00%
Crude Fiber	Not more than	11.50%
Ash	Not more than	9.00%
Calcium (CA)	Not less than	0.90%
Calcium (CA)	Not more than	1.10%
Phosphorus (P)	Not less than	0.80%

# ADULT MAINTENANCE HORSE

## Features

## Benefits

**CANOLA OIL** Improved skin and coat

**COOKED AND EXTRUDED GRAINS** Easy to chew, Improved carbohydrate digestion

**CHELATED MINERALS** Better mineral absorption

**DIGESTIVE ENZYMES** Aid in digestion and feed utilization

**BEEF PULP SHREDS** Aid in water and electrolyte retention

**ACE-HI ADULT MAINTENANCE HORSE** is a 11.5% protein textured feed formulated especially for the adult maintenance horse. Adult Maintenance Horse contains a pre-cooked extruded grain pellet, a 5/32" concentrated pellet, beet pulp shreds, crimped oats, molasses and canola oil.

**FEEDING DIRECTIONS:** To be fed with high quality Western forage products. Use the recommended total daily feeding amount as a guide.

**NOTE:** (1)Divide the total daily feeding into two feedings, approximately 12 hours apart AM/PM. (2) Adjust the amounts given according to Winter or Summer and condition of the horse. (3)Provide fresh, clean water at all times.

WEIGHT OF HORSE	POUNDS PER DAY
800 lbs. —	2.75 - 3.50 lbs.
900 lbs. —	3.00 - 4.00 lbs.
1000 lbs. —	3.50 - 4.50 lbs.
1100 lbs. —	3.75 - 5.00 lbs.
1200 lbs. —	4.25 - 5.50 lbs.

### GUARANTEED ANALYSIS:

Crude Protein	Not less than	11.50%
Crude Fat	Not less than	4.00%
Crude Fiber	Not more than	14.50%
Ash	Not more than	6.60%

# OAT BASE HORSE FEED NO CORN

## Features

## Benefits

**HIGH-QUALITY PROTEIN SOURCES** Needed for building body tissue, skin, hair, muscle, and nervous system  
Soybean Meal

**HIGH-QUALITY ENERGY SOURCES** Energy is fuel for the body for work, growth, milk production, exercise, repair of body tissues, etc.  
Rolled Grain, Barley, Oats

**NUTRITIONALLY BALANCED VITAMINS AND MINERALS** For metabolism, skeletal formation, nerves, body fluid regulation and enzymes

**ACE-HI OAT BASE HORSE FEED** is a 12% protein ration formulated for those who prefer to feed their horse oats as the basic grain and no corn. Formulated with rolled grains and vitamins, Ace-Hi Oat Base Feed is the ideal feed for horses being used for work, heavy training or recreation. Oat Base with corn is also available.

**FEEDING DIRECTIONS:** Follow the recommended amount shown below, per 100 lbs. of body weight daily. Level of feeding should be adjusted for each individual horse based on level of activity. This feed is designed to be fed with good quality hay, pellets or cubes.

**NON-WORKING** Maintenance - 1/4 to 1/2 lbs.

**WORKING** Light Work 1/4 to 1/2 lbs. •Moderate Work 1/2 to 3/4 lbs.  
Heavy Work 1 to 1-1/4 lbs.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	12.0%
Crude Fat	Not less than	3.0%
Crude Fiber	Not more than	9.0%
Ash	Not more than	6.0%

# SWEET MIX BARLEY BASE FEED

## Features

## Benefits

**HIGH-QUALITY PROTEIN SOURCES** Needed for building body tissue, skin, hair, muscle, and nervous system  
Soybean Meal

**HIGH-QUALITY ENERGY SOURCES** Energy is fuel for the body for work, growth, milk production, exercise, repair of body tissues, etc.  
Barley, Corn, Oats

**NUTRITIONALLY BALANCED VITAMINS AND MINERALS** For metabolism, skeletal formation, nerves, body fluid regulation and enzymes

**ACE-HI SWEET MIX BARLEY BASE FEED** is a 12% protein feed featuring barley as the main ingredient for those who prefer to feed barley. Sweet Mix Barley Base is an ideal supplement for horses being used for work, heavy training, or for recreation.

**FEEDING DIRECTIONS:** Use the recommended amount shown below, per 100 lbs. of body weight daily. Level of feeding should be adjusted for each individual horse based on activity. This feed is designed to be fed with good quality hay, pellets or cubes.

**NON-WORKING** Maintenance - 1/4 to 1/2 lbs.

**WORKING** Light Work 1/4 to 1/2 lbs.  
Moderate Work 1/2 to 3/4 lbs.  
Heavy Work 1 to 1-1/4 lbs.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	12.0%
Crude Fat	Not less than	2.0%
Crude Fiber	Not more than	6.0%
Ash	Not more than	5.0%

# WALKERS SPECIAL HORSE

## Features

## Benefits

**HIGH-QUALITY PROTEIN SOURCES** Needed for building body tissue, skin, hair, muscle, and nervous system  
Soybean Meal

**HIGH-QUALITY ENERGY SOURCES** Energy is fuel for the body for work, growth, milk production and exercise  
Barley, Corn, Oats

**NUTRITIONALLY BALANCED VITAMINS AND MINERALS** For metabolism, skeletal formation, nerves, body fluid regulation and enzymes

**ACE-HI WALKERS SPECIAL HORSE** is a 12% crude protein ration formulated with rolled grains, protein pellets, vitamins and chelated minerals. Feed to horses at any level of exercise or growth.

**FEEDING DIRECTIONS:** Use the recommended amount shown below, per 100 lbs. of body weight daily. Level of feeding should be adjusted for each individual horse based on activity. Designed to be fed with good quality hay, pellets or cubes.

**NON-WORKING** Maintenance - 1/4 to 1/2 lbs.

**WORKING** Light Work 1/4 to 1/2 lbs.  
Moderate Work 1/2 to 3/4 lbs.  
Heavy Work 1 to 1-1/4 lbs.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	12.0%
Crude Fat	Not less than	3.0%
Crude Fiber	Not more than	8.0%
Ash	Not more than	6.0%

# PERFORMANCE PLUS 606

Complies with California Forest Service Weed Free Standards.

## Features

## Benefits

### HIGH-QUALITY PROTEIN SOURCES

Soybean Meal

Needed for building body tissue, skin, hair, muscle, nervous system

### HIGH-QUALITY ENERGY SOURCES

Barley, Wheat Millrun, Hydrolyzed Vegetable Fats & Oils

Energy is fuel for work, growth, milk production, exercise, repair of body tissue

### NUTRITIONALLY BALANCED VITAMINS AND MINERALS

Needed for metabolism, skeletal formation, nerves, body fluid regulation and enzymes. Calcium and phosphorus balanced for horses being fed alfalfa hay.

### DIGESTIVE ENZYMES

Improved digestion, more nutrients reaching the small intestines

### CHELATED TRACE MINERALS

Minerals attach to proteins making them more bioavailable for the horse

**ACE-HI PERFORMANCE PLUS 606** is a 15% protein pellet to be fed to growing, working or training horses.

### FEEDING DIRECTIONS:

YOUNG HORSES	600lbs.	800lbs.	1000lbs.	
<b>YEARLINGS</b>				
Ace-Hi Performance 606	3.25	5.25	•	
Alfalfa Hay	3.25	5.25	•	
<b>LONG YEARLINGS</b>				
Ace-Hi Performance 606	4.5	5.75	6.25	
Alfalfa Hay	5.0	6.25	7.25	
<b>TWO-YEAR OLDS</b>				
Ace-Hi Performance 606	4.5	6.0	6.5	
Alfalfa Hay	5.5	7.5	8.0	
MATURE HORSES	600lbs.	800lbs.	1000lbs.	1200lbs.
<b>LIGHT WORK</b>				
Ace-Hi Performance 606	4.25	4.75	5.75	6.25
Alfalfa Hay	5.75	8.75	10.25	12.25
<b>MODERATE WORK</b>				
Ace-Hi Performance 606	6.25	7.5	8.75	10.0
Alfalfa Hay	5.75	7.0	8.25	9.5
<b>HEAVY WORK</b>				
Ace-Hi Performance 606	8.25	10.75	12.75	15.0
Alfalfa Hay	4.75	6.25	7.75	9.25
<b>GUARANTEED ANALYSIS:</b>	Crude Protein	Not less than	15.0%	
	Crude Fat	Not less than	3.0%	
	Crude Fiber	Not more than	6.0%	
	Ash	Not more than	6.0%	

# APPLE SMACKS HORSE TREATS

## A NUTRITIOUS TREAT THAT ANY HORSE IS SURE TO LOVE

<b>GUARANTEED ANALYSIS:</b>	Crude Protein	Not less than	14.0%
	Crude Fat	Not less than	3.0%
	Crude Fiber	Not more than	5.0%
	Ash	Not more than	6.0%

# ADULT PERFORMANCE HORSE

## Features

## Benefits

### HIGH-QUALITY PROTEIN SOURCES

Soybean Meal

Needed for growth and repair of body tissue  
Building blocks for the body

### HIGH-QUALITY ENERGY SOURCES

Barley, Wheat Millrun, Hydrolyzed Vegetable Fats & Oils

Energy is fuel for the body for work, growth, milk production, exercise, etc.

### CHELATED TRACE MINERALS

Minerals attach to proteins making them more bioavailable for the horse

### ELECTROLYTES

Needed for metabolic functions. Easily lost during strenuous workouts.

### BEEF PULP

Aids in water and electrolyte retention

### CANOLA OIL

Provides energy and aids in shiny hair coat

### BIOTIN

Nutrient needed for a healthy hoof

**ACE-HI ADULT PERFORMANCE HORSE** is a 12% protein feed formulated with Ace-Hi Enduro Gold Extruded Pellets. Ace-Hi Performance Plus 606 Pellets, digestive enzymes, beet pulp, electrolytes and biotin.

**FEEDING DIRECTIONS:** Feed daily with western forage products.

WEIGHT OF HORSE	LIGHT TRAINING	MODERATE TRAINING	HEAVY TRAINING
800 lbs.	4-5 lbs.	6-7 lbs.	8-9 lbs.
900 lbs.	4.5-5.5 lbs	6.5-7.5 lbs.	8.5-9.5 lbs.
1000 lbs.	5-6 lbs.	7-8 lbs.	9-10 lbs
1100 lbs.	5.5-6.5 lbs.	7.5-8.5 lbs	9.5-10.5 lbs
1200 lbs.	6.5-7.5 lbs	8.5-9.5 lbs	10.5-11.5 lbs

**NOTE:** (1) Divide the total daily feeding into two feedings, approximately 12 hours apart AM/PM.

(2) Adjust the amounts given according to Winter or Summer and condition of the horse.

(3) Provide fresh, clean water at all times.

### GUARANTEED ANALYSIS:

Crude Protein	Not less than	12.0%
Crude Fat	Not less than	4.0%
Crude Fiber	Not more than	8.0%
Ash	Not more than	8.0%

Complies with California Forest Service Weed Free Standards.

# HAY PELLETS

## Features

## Benefits

### HIGH QUALITY ALFALFA HAY

Provides the needed fiber, vitamins and minerals.

### PELLETED FORM

Convenient and easy to measure  
Less waste than hay bales

**NUTRITIONALLY BALANCED VITAMINS AND MINERALS** For metabolism, skeletal formation, nerves, body fluid regulation & enzymes.

**ACE-HI HAY PELLETS** are a 3/8" pellet made from sun-cured alfalfa hay and molasses with a vitamin premix. Formulated to be 14% in protein, Ace-Hi Hay Pellets can be fed to any horse as the roughage source.

**FEEDING DIRECTIONS:** Feed daily 1.5 - 2 lbs. of pellets for each 100 lbs of body weight, depending on the level of activity.

### GUARANTEED ANALYSIS:

Crude Protein	Not less than	14.0%
Crude Fat	Not less than	1.0%
Crude Fiber	Not more than	30.0%
Ash	Not more than	11.0%

**ALSO AVAILABLE:**

**100% 1/4" OAT PELLET**

# STOCK BUILDER PELLETS

## Features

## Benefits

**HIGH-QUALITY PROTEIN SOURCES** Soybean Meal Needed for building body tissue, skin, hair, muscle, nervous system

**HIGH-QUALITY VITAMINS & MINERALS** Needed for key metabolic functions, enzyme activity, nerves and electrolytic balance, precursors in building and repairing tissue

**CHELATED TRACE MINERALS** Increased absorption of protein

**DIGESTIVE ENZYMES** Assimilation of nutrients, Healthy microflora

**ACE-HI STOCK BUILDER PELLETS** Maximize performance and production for all levels of activity. Whether you are feeding for the show ring, ranch or offspring, animals do better when they receive optimal nutrition

**FEEDING DIRECTIONS:** Feed daily with regular ration as follows:

<b>FOAL</b>	1 lb.	<b>PREGNANT BROOD MARES</b>	1/2 lb.
<b>WORKING STALLION</b>	1 lb.	<b>LACTATING MARES</b>	1 lb.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	25.0%
Crude Fat	Not less than	3.0%
Crude Fiber	Not more than	5.0%
Ash	Not more than	10.0%

Complies with California Forest Service Weed Free Standards.

Complies with California Forest Service Weed Free Standards.

# HAY & GRAIN PELLETS

## Features

## Benefits

**COMPLETE PELLET** No need to mix hay and grain. Contains essential vitamins and minerals for a healthy animal

**ACE-HI HAY & GRAIN PELLETS** are a 3/8" pellet formulated for the horse person who prefers to feed a combination of hay and grain in one complete pellet. Ace-Hi Hay & Grain Pellets are 90% sun-cured alfalfa and 10% ground grains. Feed to all stages of growth, training and maintenance.

**FEEDING DIRECTIONS:** Feed daily 1.5 - 2 lbs. of pellets for each 100 lbs of body weight, depending on the level of activity.

HORSE WEIGHT	LBS. OF FEED/DAY	
	IDLE HORSE	WORKING HORSE
400-600 lbs.	5 lbs.	7 lbs.
600-800 lbs.	7 lbs.	10 lbs.
800-1000 lbs.	9 lbs.	12 lbs.
1000-1400 lbs.	12 lbs.	15 lbs.
1400 plus lbs.	15 lbs.	18 lbs.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	12.5%
Crude Fat	Not less than	1.5%
Crude Fiber	Not more than	28.0%
Ash	Not more than	11.0%

Complies with California Forest Service Weed Free Standards.

# ALFALFA-OAT PELLETS

## Features

## Benefits

**ALFALFA HAY & OAT HAY** Provides essential nutrients and fiber

**VITAMINS AND MINERALS** Needed for metabolism, skeletal formation, nerves, body fluid regulation and enzymes

**ACE-HI ALFALFA-OAT PELLETS** give the horse the best of both hays. Alfalfa hay is high in protein, fat, vitamins and minerals. Oat hay adds the ground grain and fiber needed to satisfy most horses' requirements for a more natural balanced hay diet.

**FEEDING DIRECTIONS:** Feed daily 1.5 - 2 lbs. of pellets for each 100 lbs of body weight, depending on the level of activity.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	12.0%
Crude Fat	Not less than	1.0%
Crude Fiber	Not more than	30.0%
Ash	Not more than	11.0%

# EQUINE AGED DIET

## Features

## Benefits

**HIGH-QUALITY PROTEIN SOURCES** Soybean Meal Needed for building body tissue, skin, hair, muscle, nervous system

**HIGH-QUALITY ENERGY SOURCES** Rolled Barley, Ground Corn, Ground Wheat Millrun Energy is fuel for the body for work, growth, reproduction, exercise, repair of body tissue

**NUTRITIONALLY BALANCED VITAMINS AND MINERALS** Needed for metabolism, skeletal formation, nerves, body fluid regulation and enzymes.

**DIGESTIVE ENZYMES** Aids in the digestion process, provides healthy microflora in the gut

**CHELATED TRACE MINERALS** Minerals attach to proteins making them more bioavailable for the horse

**COOKED AND EXTRUDED GRAINS** Easy to chew, improved carbohydrate digestion

**CANOLA OIL** Provides energy and aids in shiny hair coat

**EQUINE AGED DIET** is a 13% protein feed designed especially for the mature horse's nutritional needs. A formulation of two different pellets, one composed of fine-ground hay and the other a pre-cooked extruded grain nugget, make this feed highly digestible. Ace-Hi Equine Aged Diet also has digestive enzymes/lactobacillus, chelated minerals and canola oil.

**FEEDING DIRECTIONS:** Good quality western roughage should accompany Ace-Hi Equine Aged Diet (approx. 4-5 lbs. per feeding)

	<b>800 lbs.</b>	<b>900 lbs.</b>	<b>1000 lbs.</b>	<b>1100 lbs.</b>	<b>1200 lbs.</b>
<b>MAINTENANCE</b>	12 lbs.	13 lbs.	14 lbs.	15 lbs.	16 lbs.
<b>LIGHT WORK</b>	13 lbs.	14 lbs.	15 lbs.	17 lbs.	18 lbs.

## GUARANTEED ANALYSIS:

Crude Protein	Not less than	13.0%	Calcium (Ca)	Not less than	0.42%
Crude Fat	Not less than	3.6%	Calcium (Ca)	Not more than	0.57%
Crude Fiber	Not more than	15.5%	Phosphorus (P)	Not less than	0.43%
Ash	Not more than	7.4%			

**ALSO AVAILABLE: NO MOLASSES**

Complies with California Forest Service Weed Free Standards.

# ALFALFA-BERMUDA PELLETS WITH MIXED GRASSES

## Features

## Benefits

**HIGH QUALITY ALFALFA HAY & BERMUDA HAY** Provides the needed nutrients and fiber

**VITAMINS AND MINERALS** Needed for metabolism, skeletal formation, nerves, body fluid regulation and enzymes

**PELLETED FORM** Convenient pellets are much easier and cleaner than hay bales. Measuring is much more precise.

**ACE-HI ALFALFA-BERMUDA 3/8" PELLETS** are a unique blend of alfalfa and bermuda hay with mixed grasses. The 11% crude protein with added vitamins and minerals make this a complete pellet. Ideal for horses of all life stages.

**FEEDING DIRECTIONS:** Feed daily 1.5 - 2 lbs. of pellets for each 100 lbs of body weight, depending on the level of activity.

**GUARANTEED ANALYSIS:**

Crude Protein	Not less than	11.0%
Crude Fat	Not less than	1.0%
Crude Fiber	Not more than	32.0%
Ash	Not more than	11.0%

# EQUINE FEEDING AND MAINTENANCE GUIDELINES

The primary goal in equine management is to have a horse that is healthy, and can perform at the desired level of activity. Following the guidelines below will assist you in achieving this goal:

Analyze hay carefully and develop the rest of the ration based on the forage quality. Look for hay that has a clean odor, fine stems and plenty of leaves with a minimal amount of seed heads. Do not feed hay that is damp and moldy.

Use top quality feeds and balance the ration to nutrient requirements based on the horse's level of activity or function.

Feed equal amounts twice daily at approximately the same time each day.

Make feed changes gradually over a 5 to 7 day period.

Feed by weight not by Volume.

Cool out horse properly after exercise, before feeding or allowing unlimited water. Allow one hour for horse to digest meal before exercising.

Provide clean, fresh water at all times. A horse needs at least one gallon of water per 100 pounds of body weight per day.

Keep salt and trace minerals available free choice.

Observe horses as they eat. Sudden changes in appetite can mean a potential problem. Avoid overfeeding.

Set up a program of regular de-worming, dental care and vaccinations. Dental care is especially important for older horses.

*If you have any questions please call*

**Star Milling Co.**

800•733•6455

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