

# Purina® Equine Senior® Active Horse Feed

WITH

**OUTLAST**

GASTRIC SUPPORT  
SUPPLEMENT

## FOR ACTIVE, AGING HORSES — DESIGNED FOR FEEDING WITH HAY OR PASTURE

### NUTRITION FOR HEALTHY ACTIVITY

Multiple energy sources help keep aging horses active.

### CONTROLLED STARCH AND SUGAR FORMULA

Appropriate for aging horses with carbohydrate sensitivities.

### COMPREHENSIVE SUPPORT

Contains Amplify® High-Fat Nugget and Outlast® Supplement to support body condition and gastric health.

### ADDED BEET PULP

And other highly digestible fiber sources help maintain body condition and support digestion.

**ActivAge**<sup>®</sup>  
PREBIOTIC TECHNOLOGY

Patented formula includes ActivAge<sup>®</sup>  
Prebiotic Technology to address  
common signs of aging



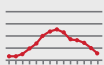
#### Immune Function

Supports the optimal function of the aging horse's immune system.



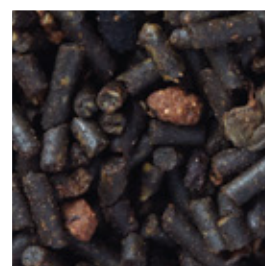
#### Mobility

Supports optimal mobility in aged horses.



#### Metabolic Response

This controlled sugar and starch formula, along with ActivAge<sup>®</sup> Prebiotic Technology, supports an appropriate metabolic response to feeding.



### THE RESEARCH BEHIND PURINA® EQUINE SENIOR® ACTIVE HORSE FEED

When our equine companions reach their “senior years” it doesn’t necessarily mean they are ready to slow down. But their nutritional needs change over time, and they need a diet that addresses the unique needs of an aging body. Equine Senior® Active horse feed is designed to be fed with hay or pasture and is formulated with highly digestible energy sources and nutrition your senior horse needs to enjoy an active life for years to come.

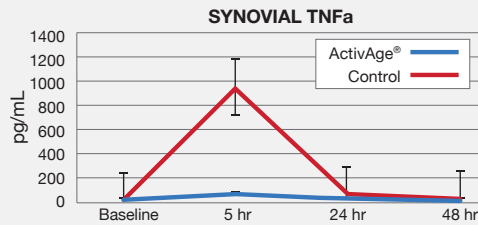


FEED GREATNESS<sup>®</sup>

# Purina® Equine Senior® Active Horse Feed

## RESPONSE TO A JOINT HEALTH CHALLENGE

In research trials conducted in 2020 at the Purina Animal Nutrition Center, preliminary results showed horses consuming Equine Senior® Horse Feed with ActivAge® Prebiotic Technology did not experience an increase in tumor necrosis factor alpha (TNFa), a key marker of joint inflammation, during a joint health challenge.



## FEEDING DIRECTIONS

Start with the amounts of Equine Senior® Active horse feed given for the weight and lifestyle of the horse. After observing the horse for a period of time, the amount fed may be gradually increased or decreased to obtain the desired body condition and weight.

For feeding directions outside the ranges addressed in these feeding charts, please contact your local Purina retailer or Purina Customer Service at 800-227-8941.

LIFESTYLE	WEIGHT OF HORSE IN POUNDS		
	800	1,000	1,200
	(lbs/day)		
Hay or Equivalent Pasture*	9.50	12.00	14.50
	Equine Senior® Active Horse Feed (lbs/day)**		
Maintenance – Average Activity	2.75	3.50	4.25
Light Work	4.25	5.50	6.50
Moderate Work	6.00	7.25	8.75
Heavy Work	7.50	9.25	11.00
Early Gestation (first 250 days)	3.00	3.75	4.50
Late Gestation (last 90 days)	4.50	5.50	6.50
Breeding Stallion	5.50	6.50	7.75

\* This is the recommended minimum amount of hay to be fed. If feeding more hay, reduce the feeding rate of Equine Senior® Active horse feed by 1.0 lb for every additional 2.0 lbs of hay fed.

\*\* Do not feed less than 0.3 lbs per 100 lbs of body weight per day. If your horse gains too much weight at that minimum feeding rate, then you should replace Equine Senior® Active horse feed with Purina® Strategy® Healthy Edge® horse feed or a Purina® Ration Balancing Feed.

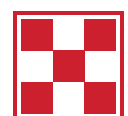
A 4 lb meal of Equine Senior® Active Horse Feed supplies a full serving of Outlast® Supplement.

## NUTRIENT COMPOSITION

Crude Protein (min)	14.00%
Lysine (min)	0.90%
Methionine (min)	0.25%
Threonine (min)	0.40%
Crude Fat (min)	10.00%
Crude Fiber (max)	18.00%
Acid Detergent Fiber (ADF) (max)	21.00%
Neutral Detergent Fiber (NDF) (max)	36.00%
Dietary Starch (max)	9.00%
Sugars (max)	7.00%
Calcium (Ca) (min)	0.95%
Calcium (Ca) (max)	1.45%
Phosphorus (P) (min)	0.60%
Magnesium (Mg)	0.25%
Potassium (K) (min)	1.10%
Sodium (Na) (max)	0.55%
Chloride (Cl) (min)	0.35%
Sulfur (S) (max)	0.45%
Cobalt (Co) (min)	0.55 ppm
Copper (Cu) (min)	80.00 ppm
Iodine (I) (min)	3.00 ppm
Iron (Fe) (min)	200.00 ppm
Manganese (Mn) (min)	200.00 ppm
Selenium (Se) (min)	0.60 ppm
Zinc (Zn) (min)	280.00 ppm
Vitamin A (min)	3,000 IU/lb
Vitamin D (min)	800 IU/lb
Vitamin E (min)	125 IU/lb
Thiamin (min)	6.35 mg/lb
Riboflavin (min)	2.49 mg/lb



For more information, contact your local Purina retailer or visit [purinamills.com/horse-feed](http://purinamills.com/horse-feed).



FEED GREATNESS®