



FORAGE

Alfalfa Gastric Support Pellets

FAST SOAK TIME



Feed shown at smaller than actual size.
Natural variation may occur.

**For Horses of All Ages,
Activity Levels, and Lifestyles in Need
of Quality Forage and Gastric Support**

Purina® Forage Alfalfa Gastric Support Pellets are designed to help meet a horse's roughage requirements while supporting the stomach with trusted Outlast® technology.



Pelleted Alfalfa

Provides an easy way to add quality forage to your horse's diet

Supports Gastric Comfort

With a proprietary blend of calcium and magnesium sourced from seaweed in Outlast® Gastric Support Technology



Natural Vitamin E

For added antioxidant and immune support

Low Starch & Sugar

Formulated for horses with sensitivity to non-structural carbohydrates



Limited Ingredient Formula

Formulated without grain, molasses or binders

Soaks Fast & Supports Hydration

These pellets soften quickly in water and make a soft mash that's easy to chew and helps water intake

DEVELOPED BY PhD EQUINE NUTRITIONISTS

Featuring



OUTLAST® gastric support technology is proven to act quickly. With a proprietary blend of calcium and magnesium sourced from seaweed, its unique structure enhances its capacity to support gastric comfort.

EasySoak™
PELLET TECHNOLOGY

EASYSOAK™ pellet technology means this product is specially formulated to soak quickly, saving you time. When soaked, these pellets help support the horse's hydration and become soft and easy to chew.



FORAGE

Alfalfa Gastric Support Pellets

FAST SOAK TIME



Feeding Directions

For horses consuming long stemmed forage, Alfalfa Gastric Support Pellets may be fed in addition to the regular feed ration. Adjust the amount fed depending on activity level and body condition of the horse.

This product may also be used as partial or total forage replacement (e.g., horses with limited/no access to pasture, when a low starch and sugar forage is recommended, horses with poor dentition, etc.) up to the maximum servings (6) of Outlast® noted below. If additional forage is needed, utilize a forage source that does not contain Outlast®. Ideally, horses should be fed 1.2 – 2.5% of their body weight in total forage per day. If appropriate, a portion of the horse's diet should include long stemmed roughage to help reduce boredom and stall vices.

Three pounds of Alfalfa Gastric Support Pellets supply one full serving of Outlast® Gastric Support Technology for an average 1,100 lb. horse. See table for recommendations based on your horse's body weight.

Many Purina® horse products contain Outlast® Gastric Support Technology. Consult feeding directions for those products to determine the total number of servings of Outlast® being provided to your horse. Do not feed more than 6 total servings of Outlast® per day from all sources.

For hydration, aggressive eaters, or for horses with dental concerns, soak pellets in water using a minimum of 3:1 ratio (3 parts water to 1 part pellets). Allow pellets to soak until they reach your preferred consistency before feeding. For best soaking results, soak pellets in warm water (100°F).



Feed shown at smaller than actual size.
Natural variation may occur.



**3 lbs of Alfalfa Gastric Support Pellets
supplies a full serving of Outlast®
gastric support technology.**

Feeding Rate to Provide 1 Serving of Outlast® Gastric Support

Weight of Horse in pounds	
500–750	1.5
750–1,000	2.25
1,000–1,250	3
1,250–1,500	3.75
1,500–1,750	4.5
1,750–2,000	5.25

Guaranteed Analysis

Crude Protein (Min).....	15.00%
Crude Fat (Min)	4.00%
Crude Fiber (Max)	33.00%
Acid Detergent Fiber (ADF) (Max)	36.00%
Neutral Detergent Fiber (NDF) (Max)	45.00%
Ash (Max)	10.50%
Dietary Starch (Max)	3.00%
Sugars (Max).....	7.00%
Calcium (Ca) (Min)	1.75%
Calcium (Ca) (Max)	2.25%
Phosphorus (P) (Min)	0.20%
Sodium (Na) (Max).....	0.51%
Magnesium (Mg) (Min).....	0.30%
Vitamin E (Min)	250 IU/LB

Ingredients

Dehydrated Alfalfa Meal, Dried Plain Beet Pulp, Soybean Oil, Seaweed-Derived Calcium, Magnesium Oxide, d-Alpha Tocopheryl Acetate (Vitamin E), Citric Acid.



For more information, contact your local
Purina retailer or visit purinamills.com.