Purina® Ultium® Gastric Care
Horse Formula

WITH **OUTLAST** GASTRIC SUPPORT SUPPLEMENT

HIGH CALORIE NUTRITION FOR EQUINE ATHLETES NEEDING EXTRA DIGESTIVE SUPPORT
For horses affected by the stress of competition

GASTRIC SUPPORT
Formulated with Outlast® Supplement to support proper pH through the stress of competition

HIGHLY-DIGESTIBLE FIBERS
Support a healthy gut microbiome

IMMUNE SUPPORT
Specialized Yeast Extract supports immune function of stressed horses
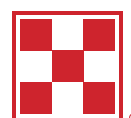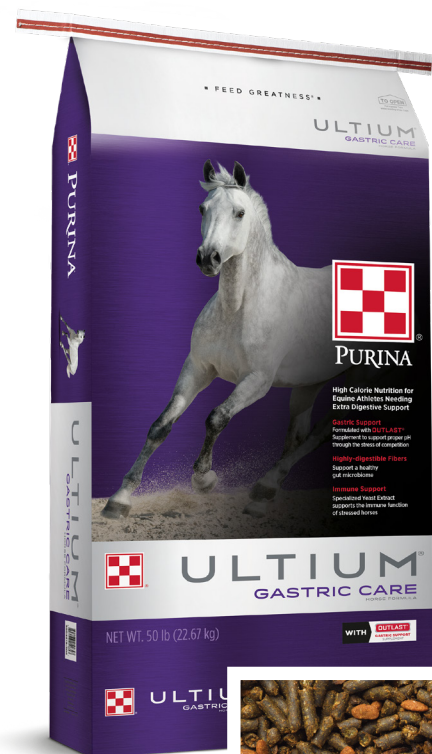
AMPLIFY® HIGH-FAT NUGGET
A proprietary blend of fatty acids from vegetable oils, flaxseed and rice bran to support body condition, bloom and endurance

CONCENTRATED ENERGY
With the calorie density to maintain body condition and performance in smaller meals with less sugar and starch

CONSISTENT SUPPORT THROUGH COMPETITION STRESS
Horses thrive on consistency, but there is nothing consistent about competition. Disruptions like schedule changes, travel, unfamiliar environments and new stall neighbors can cause stress. Even common activities like stall confinement and exercise can take a toll on horses. Designed by Purina Ph.D. equine nutritionists, Ultium® Gastric Care Horse Formula supports gastric and immune health through whatever stresses your horse faces.
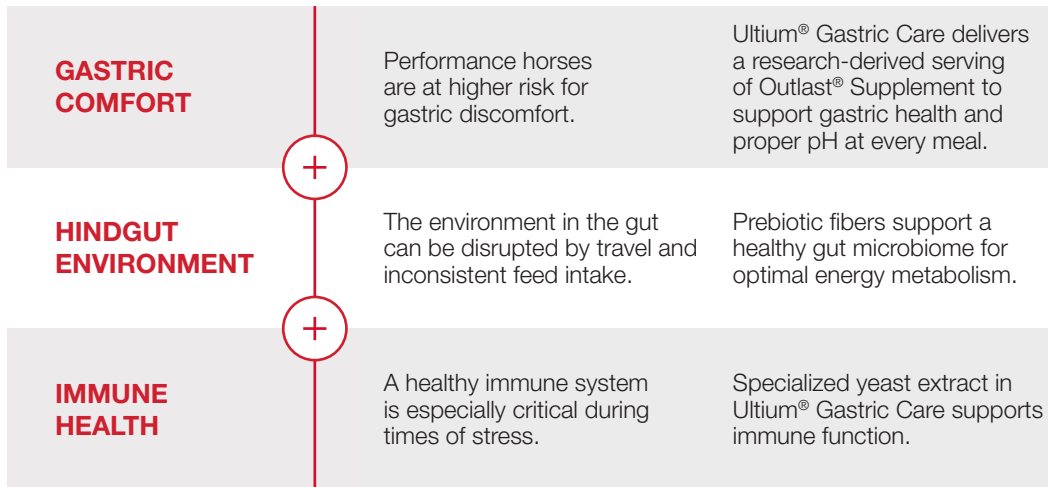
FEED GREATNESS®

THE SCIENCE BEHIND THE FORMULA

Gastrointestinal health extends far beyond a horse's physical comfort. That's why Ultium® Gastric Care was formulated to be more than just a gastric support feed. It is a comprehensive nutrition system designed to support three key drivers of overall health through optimal digestive health: gastric comfort, hindgut environment and immune health.

INTEGRATED DIGESTIVE CARE

GASTRIC COMFORT	Performance horses are at higher risk for gastric discomfort.	Ultium® Gastric Care delivers a research-derived serving of Outlast® Supplement to support gastric health and proper pH at every meal.
HINDGUT ENVIRONMENT	The environment in the gut can be disrupted by travel and inconsistent feed intake.	Prebiotic fibers support a healthy gut microbiome for optimal energy metabolism.
IMMUNE HEALTH	A healthy immune system is especially critical during times of stress.	Specialized yeast extract in Ultium® Gastric Care supports immune function.

FEEDING DIRECTIONS

Start with the amounts of Ultium® Gastric Care Horse Formula 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.

		Weight of horse in pounds		
LIFESTYLE	**800**	**1,000**	**1,200**	**1,400**
		(lbs/day)		
Minimum Hay or Equivalent Pasture*	9.50	12.00	14.50	17.00
*Ultium® Gastric Care**		(lbs/day)		
Light Work	4.00	5.00	6.00	7.00
Moderate Work	5.50	6.75	8.00	9.50
Heavy Work	7.00	8.50	10.25	11.00***

* This is the recommended minimum amount of hay to be fed. If feeding more hay, you may reduce the feeding rate of Ultium® Gastric Care Horse Formula to maintain appropriate body condition.

** To meet nutrient requirements, do not feed less than 0.3 lbs. per 100 lbs. of bodyweight per day for mature horses at maintenance (3 lbs. per 1000-lb horse). If your horse gains too much weight at the minimum feeding rate, transition to Purina® Enrich Plus® Ration Balancing Feed.
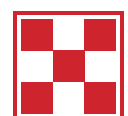
*** Feeding rates of Ultium® Gastric Care and forage may be adjusted or feed may be top-dressed with Purina® Amplify® High-Fat Supplement for additional calories. Hard-working horses may also benefit from supplementation with Purina® Supersport® Amino Acid Supplement.

A 4-pound meal of Ultium® Gastric Care Horse Formula supplies a full serving of Outlast® Supplement.

GUARANTEED ANALYSIS

Crude Protein (min)	12.50%
Lysine (min)	0.90%
Methionine (min)	0.40%
Threonine (min)	0.40%
Crude Fat (min)	10.50%
Crude Fiber (max)	18.00%
Acid Detergent Fiber (max)	21.00%
Neutral Detergent Fiber (max)	38.00%
Ash (max)	10.00%
Starch (max)	10.00%
Sugars (max)	7.00%
Calcium (min)	0.95%
Calcium (max)	1.45%
Phosphorus (min)	0.60%
Sodium (max)	0.70%
Magnesium (min)	0.35%
Potassium (min)	1.20%
Copper (min)	80.00 ppm
Selenium (min)	0.60 ppm
Selenium (max)	0.72 ppm
Zinc (min)	280.00 ppm
Vitamin A (min)	3,000 IU/lb
Vitamin D_3 (min)	700 IU/lb
Vitamin E (min)	150 IU/lb
Omega-3 Fatty Acid (min)	0.75%
Omega-6 Fatty Acid (min)	4.50%