

Legacy® Horse Feed

Features

- Steam-rolled grain to improve palatability and increase energy availability
- Highly digestible vegetable oil, to improve coat condition
- Guaranteed levels of lysine and methionine to help assure optimum muscle, hair coat and hoof development without excess nitrogen
- Enhanced levels of vitamin E to provide antioxidant benefits that may enhance immune response
- B-vitamins, to help horses face the challenges of growth, advanced age or heavy workloads
- Guaranteed levels of biotin to support muscle, hair coat and hoof development.

Guaranteed Analysis (min. amounts except where noted)

Crude Protein	12.50%
Lysine	0.65%
Methionine	0.3%
Crude Fat	10.0%
Crude Fiber	max. 10.0%
Calcium	min. 0.75%-max. 0.95%
Phosphorus	0.5%
Copper	50 ppm
Zinc	200 ppm
Selenium	0.3 ppm
Vitamin A	3,000 IU/lb
Vitamin D3	350 IU/lb
Vitamin E	100 IU/lb
Biotin	0.60 mg/lb



Feeding Directions

The following feeding directions are general guidelines and may be altered to meet the needs of individual horses. Feed the recommended amount in equal amounts during two or more regular feedings per day.

	Lb Feed Per 100lb Bodyweight
Growing Horses	
Two-Year-Olds in Training	0.5 to 1.25
Broodmares	
Open	0.25 to 0.5
First 2/3 of Pregnancy	0.25 to 0.5
Late Third of Pregnancy	0.25 to 0.75
Early Lactation	1.0 to 1.5
Late Lactation	0.75 to 1.25
Stallions	
Non-Breeding	0.25 to 0.75
Breeding	0.5 to 1.0
Performance	
Maintenance	0.25 to 0.5
Light Work	0.25 to 0.5
Moderate Work	0.5 to 0.75
Heavy Work	1.0 to 1.25

- Feed 1 to 2 LB of good-quality hay (or equivalent pasture) per 100 LB bodyweight daily.
- Provide plenty of fresh, clean water at all times except to hot, tired horses.
- Salt should be available free-choice.
- Store this feed in a dry, well-ventilated area and protect it from rodents and insects.
- Do not feed moldy or insect-infested feed.

IMPORTANT: Feed hay along with this ration as per directions on tag. The level of feeding depends on body condition, quality of hay or pasture, as well as age and use of animals.