

Life Design® Mare & Foal Horse Feed

Features

- Guaranteed levels of lysine and methionine, to allow efficient use of protein for growth and development.
- Calcium, phosphorus, copper and zinc for proper bone growth.
- Enhanced selenium and vitamin E levels to support immune response.

Guaranteed Analysis (min. amounts except where noted)

Crude Protein	16%
Lysine	0.85%
Methionine	0.35%
Threonine	0.50%
Crude Fat	6%
Crude Fiber	max. 9%
Calcium	min. 0.85%-max. 1.25%
Phosphorus	0.7%
Copper	60 ppm
Zinc	180 ppm
Selenium	0.5 ppm
Vitamin A	5,000 IU/lb
Vitamin D3	500 IU/lb
Vitamin E	80 IU/lb
Biotin	0.45 mg/lb



Feeding Directions

- The following feeding directions are guidelines to maintain desired body condition and performance. Feeding rates need to be adjusted according to the horse's condition and training or competition schedule. Split the recommended level into two or more feedings each day.

	Lb Feed Per 100lb Bodyweight
Early Gestation/Maintenance	0.25 to 0.5
Late Gestation/Light Exercise/Breeding Stallions	0.5 to 0.75
Lactating Mares (Late Lactation, 3 Months to Weaning) / Moderate Exercise	0.75 to 1.0
Lactating Mares (Early Lactation, Foaling to 3 months) / Heavy Exercise	1.0 to 1.5
Foals	Creep Feed
Weanlings	0.5 to 1.25
Yearlings	0.75 to 1.5

- Growing horses should not be fed to excess bodyweight. Adjust feeding rate to maintain desired rate of gain and body condition. Long yearlings/two-year-olds may be switched to Nutrena Life Design Compete® or Life Design Prime®, depending on desired growth rate and level of training or competition.
- Feed good, clean, quality hay or pasture equivalent at the rate of 1.0 to 1.75 lb per 100 lb bodyweight daily.
- Provide plenty of fresh, clean water at all times except to hot, tired horses. Horses should be cooled out properly before having access to unlimited water or being fed. Salt should be available free-choice.