



EVERYDAY FORMULA 1100 HORSE PELLET

GUARANTEED ANALYSIS

CRUDE PROTEIN	(MIN)	11.00%
CRUDE FAT	(MIN)	3.00%
CRUDE FIBER	(MAX)	7.50%
CALCIUM	(MIN) 0.80%	(MAX) 1.20%
PHOSPHORUS	(MIN)	0.50%
COPPER	(MIN)	30 ppm
SELENIUM	(MIN)	0.30ppm
ZINC	(MIN)	120 ppm
VITAMIN A	(MIN)	4000 IU/lb

INGREDIENTS

Wheat Middlings, Yellow Corn Meal, Cane Molasses, Soybean Hulls, Calcium Carbonate, Salt, Calcium Carbonate, Monocalcium Phosphate, Dicalcium Phosphate, Potassium Sulfate, Magnesium Sulfate, Choline Chloride, Ferrous Sulfate Monohydrate, Manganous Oxide, Zinc Oxide, Vitamin E Supplement, Zinc Proteinates, Manganese Proteinates, Copper Sulfate, Selenium Yeast, Copper Proteinates, Calcium d-Pantothenate, Sodium Selenite, Mineral Oil, Riboflavin, Niacin, Vitamin D₃ Supplement, dl-Methionine, Thiamine Mononitrate, Pyridoxine Hydrochloride, Folic Acid, Menadione Sodium Bisulfite Complex, Vitamin B₁₂ Supplement, Calcium Iodate, Cobalt Proteinates, Cobalt Carbonate, Biotin, Soybean Oil (Organic), Vitamin A Acetate.

**• CAUTION • This feed contains added copper.
DO NOT FEED TO SHEEP OR OTHER SENSITIVE SPECIES.**

Manufactured by:



148 Longmeadow Road
Taunton, MA 02780
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Feeding Directions: Everyday Formula 1100 Horse Pellet is designed to meet the needs of active mature pleasure horses for regular riding. The higher energy level helps keep them in good condition. When fed with high quality forages, Formula 1100 can be fed to a number of types of horses.

Always provide plenty of clean fresh water.

	Lbs of Formula 1100/ 100 lbs Body Weight	Lbs of Hay/ 100 lbs of Body Weight
<u>Maintenance</u>		
Mature Stallions	¼ - ½	1 ½ - 1 ¾
Mares, Geldings		
<u>Light Horses at work</u>		
Light Work		
1-2 hrs/day	1/3 - ½	1 ¼ - 1 ½
<u>Moderate Work</u>		
3-4 hrs/day	¾ - 1	1 - 1 ¼
<u>Hard Work</u>		
4-7 hrs/day	1 ¼ - 1 ½	1 - 1 ¼
<u>Weanlings 350-450 lb</u>		
	1 - 1 ½	1 ½ - 2
<u>Yearling to 2 yr old</u>		
	½ - 1	1 - 1 ½
<u>Breeding Stallions</u>		
	½ - 1 ½	¾ - 1 ½

The suggested feeding program is for use as a guide only. The animal's requirements may change due to breed, environment and management.