



EVERYDAY COARSE 14

TEST COW & LIVESTOCK RATION

GUARANTEED ANALYSIS

CRUDE PROTEIN	(MIN)	14.0%		
CRUDE FAT	(MIN)	3.00%		
CRUDE FIBER	(MAX)	8.50%		
ACID DETERGENT FIBER	(MAX)	12.0%		
CALCIUM	(MIN)	0.70%	(MAX)	1.00%
PHOSPHORUS	(MIN)	0.60%		
SELENIUM	(MIN)	0.30ppm		
VITAMIN A	(MIN)	4000 IU/lb		

INGREDIENTS

Wheat Middlings, Soybean Meal/Canola Meal, Soybean Hulls, Corn Distillers Dried Grains w/ Solubles, Ground Yellow Corn/Ground Barley, Steamed Rolled Yellow Corn, Crimped Oats, Cane Molasses, Salt, Fat Vegetable Blend, Calcium Carbonate, Monocalcium Phosphate, Dicalcium Phosphate, Magnesium Sulfate, Potassium 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 B-12 Supplement, Calcium Iodate, Cobalt Proteinates, Cobalt Carbonate, Biotin, Soybean Oil Organic), Vitamin A Acetate.

Manufactured
by:



148 Longmeadow Road
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(508) 824-7292

FEEDING DIRECTIONS: Everyday Coarse 14 Test Cow and Livestock Ration is designed to be fed to a wide range of ruminants.

Dairy: Coarse 14 Test Cow and Livestock Ration is for dairy animals fed high quality hay, haylage or pasture. It may be used as a fitting ration and for replacement animals, changing over gradually from Everyday Sweet 18 Starter around 3 months of age.

Beef, Goats, Sheep: Coarse 14 Test Cow and Livestock Ration should be fed with high quality hays and pastures. Coarse 14 Test Cow and Livestock Ration may be used as a fitting ration. Feed to attain desired condition.

Feeding Rate: Varies from ¼ lb/100 lbs body weight at maintenance to 2 ½ lbs/100 lbs body weight/day for lactation, fattening or fast growth.

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