

AET AET TRANSITION FORMULA

FOR MARES AND BREEDING HORSES

GUARANTEED ANALYSIS

Crude protein, minimum	14.00%
Crude fat, minimum	3.00%
Crude fiber, maximum	8.00%
Calcium (Ca), minimum	1.00%
Calcium (Ca), maximum	1.50%
Phosphorus (P) minimum	0.75%
Salt (NaCl), minimum	0.50%
Salt (NaCl), maximum	1.00%
Copper (Cu), minimum	15 ppm
Selenium (Se), minimum	0.3 ppm
Zinc (Zn), minimum	115 ppm
Vitamin A, minimum	2,500 I Units/lb
Vitamin D3, minimum	500 I Units/lb
Vitamin E, minimum	95 I Units/lb

INGREDIENTS

Oats, Ground corn, Wheat bran, Cane Molasses, Linseed meal, Soybean Meal, Calcium carbonate, Dicalcium Phosphate, Salt, Soy Oil, Yucca schidigera extract, Corn starch, Magnesium proteinate, Potassium proteinate complex, Magnesium-mica, Vitamin A supplement, Cholecalciferol (source of Vitamin D3), Alpha-tocopheryl acetate (source of Vitamin E), Zinc proteinate, Manganese proteinate, Iron sulfate, Choline chloride, Vitamin B12 supplement, Copper Proteinate, Zinc Amino Acid Complex, Mineral oil, Selenium yeast, Biotin, Calcium pantothenate, Niacin, Thiamin mono-nitrate, Vitamin B12 supplement, Menadione sodium bisulfite complex (source of Vitamin K activity), Riboflavin, Potassium iodide, Cobalt proteinate, Folic acid, Mineral oil, Propionic acid, Acetic acid, Potassium sorbate.

FEEDING DIRECTIONS

For mares during the **last 3 months of pregnancy** feed at the rate of from $\frac{3}{4}$ to 1 $\frac{1}{2}$ pounds per 100 lb of bodyweight per head daily.

For **lactating mares** feed at the rate of from 1 to 1 $\frac{3}{4}$ pounds per 100 lb of body weight per head daily.

During the breeding season feed **stallions** at the rate of $\frac{3}{4}$ to 1 $\frac{1}{2}$ pounds per 100 lb of body weight per head daily.

Be sure to provide good quality hay and/or pasture and clean, fresh water at all times.

MANUFACTURED BY:

UNITED SUPPLIERS, INC.

GENERAL OFFICES: ELDORA, IOWA 50627
NET WEIGHT 50 LBS.(22.7 KG)AND/OR BULK

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