



EVERYDAY SENIOR TRACK MIX

GUARANTEED ANALYSIS

CRUDE PROTEIN	(MIN)	13.00%
CRUDE FAT	(MIN)	7.00%
CRUDE FIBER	(MAX)	12.00%
CALCIUM	(MIN) 0.95%	(MAX) 1.25%
PHOSPHORUS	(MIN)	0.50%
COPPER	(MIN)	50 ppm
SELENIUM	(MIN)	0.60ppm
ZINC	(MIN)	145 ppm
VITAMIN A	(MIN)	4000 IU/lb

INGREDIENTS

Steamed Rolled Yellow Corn, Wheat Middlings, Soybean Meal, Canola Meal, Corn Distillers Dried Grains w/Solubles, Beet Pulp, Fat-Vegetable Blend, Soybean Hulls, Wheat Bran, Cane Molasses, Ground Yellow Corn, Salt, Calcium Carbonate, Monocalcium Phosphate, Dicalcium Phosphate, Choline Chloride, Ferrous Sulfate, Manganous Oxide, Zinc Oxide, Vitamin E Supplement, Sodium Selenite, d-Calcium Pantothenate, Mineral Oil, Riboflavin-5-Phosphate, Vitamin A Acetate, Vitamin D₃ Supplement, Nicotinamide, Biotin, Organic Soybean Oil, dl-Methionine, Thiamine Mononitrate, Pyridoxine Hydrochloride, Folic Acid, Menadione Sodium Bisulfite Complex, Vitamin B₁₂ Supplement, Calcium Iodate, Cobalt Carbonate, Manganese Proteinate, Zinc Glycine Complex, Zinc Proteinate, Copper Sulfate, Selenium Yeast, Copper Proteinate, Sodium Selenite, Potassium, Magnesium Sulfate, Vitamin E, l-Lysine.

•CAUTION• This feed contains added copper.

DO NOT FEED TO SHEEP OR OTHER SENSITIVE SPECIES.

Manufactured
by:



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Taunton, MA 02780
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Feeding Directions: Everyday Track Mix is a sweet feed formulated with a beet pulp base, a very easily digested source of roughage. Track Mix is recommended for the horse with heaves and for the older horse that has trouble keeping weight on. This formula is very useful when bringing a horse in poor condition back to fitness.

Track Mix may be fed as the sole ration or with hay or pasture.

Track Mix contains no oat or oat products.

Free choice salt blocks and plenty of clean fresh water should always be available.

Feeding rate:

Maintenance

½ - 1 lb/100lbs of body weight

and 1 – 1 ½ lbs hay/100lbs of body weight

No Hay

1 ½ - 2 ½ lbs/100 lbs body weight

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