



TEXTURED

HORSE FEEDS

1022

PRODUCT DATA

DIG. ENERGY	1276.03	Kcal/lb
TDN	59.37	%
PROTEIN	10.08	%
LYSINE	0.38	%
FAT	2.57	%
FIBER	14.90	%
NDF	24.56	%
ADF	23.08	%
NSC	23.50	%
CALCIUM	1.21	%
PHOSPHORUS	0.57	%
MAGNESIUM	0.40	%
POTASSIUM	1.28	%
SODIUM	0.40	%
SULFUR	0.20	%
COPPER	8.24	mg/lb
IODINE	0.14	mg/lb
IRON	83.12	mg/lb
MANGANESE	61.73	mg/lb
SELENIUM	0.13	mg/lb
ZINC	7.56	mg/lb
COBALT	0.16	mg/lb
CAROTENE	0.55	mg/lb
VITAMIN A	0.22	KIU/lb
VITAMIN D	0.00	KIU/lb
VITAMIN E	8.64	IU/lb
BIOTIN	0.20	mg/lb
CHOLINE	451.03	mg/lb
FOLATE	0.22	mg/lb
NIACIN	27.68	mg/lb
PANTOTHENIC ACID	7.16	mg/lb
RIBOFLAVIN	0.82	mg/lb
THIAMIN	3.09	mg/lb
PYRIDOXINE	2.78	mg/lb
VITAMIN B12	0.00	mcg/lb

TFP NUTRITION
NACOGDOCHES, TEXAS

SWEET TREAT

An all-purpose, economical sweet feed

FEATURES

- * 10% protein
- * Mixture of corn, oats and pellets

BENEFITS

- * Diverse - can be fed to horses and cattle.
- * Molasses improves palatability and eliminates dust.

GUARANTEED ANALYSIS

Crude Protein, minimum	10.00%
Crude Fat, minimum	2.50%
Crude Fiber, maximum	16.00%
Calcium (Ca), minimum	1.00%
Calcium (Ca), maximum	1.50%
Phosphorus (P), minimum	0.50%
Salt (NaCl), minimum	0.50%
Salt (NaCl), maximum	1.00%
Potassium (K), minimum	0.50%
Copper (Cu), minimum	10 ppm
Selenium (Se), minimum	0.10 ppm
Zinc (Zn), minimum	15 ppm

INGREDIENTS

Grain products, plant protein products, processed grain by-products, roughage products (25%), cane molasses, calcium carbonate, dicalcium phosphate, salt.

FEEDING DIRECTIONS

HORSES: Feed 1 to 1¹/₂ lb per 100 lb of body weight per head per day with adequate good quality hay or grazing. Do not feed free choice. Do not exceed the recommended feeding rate. Provide a source of fresh, clean water at all times.

CATTLE: Feed 1 to 2 lb per 100 lb of body weight per head per day with adequate good quality hay or grazing. Provide a source of fresh, clean water at all times.

CAUTION: Feed should be stored in a well-ventilated, dry area protected from rodents and insects. Feed is perishable. Do not feed moldy or insect-infested feed to animals as it may cause illness or death.

