

## 3/4" CUBES

## CATTLE FEEDS

# 1038

#### **PRODUCT DATA**

PRODUCT DATA		
DIG. ENERGY		Kcal/lb
ME		Mcal/lb
NE MAINTENANCE		Mcal/lb
NE GAIN		Mcal/lb
TDN		%
PROTEIN		%
DIG. PROTEIN		%
NPN		%
LYSINE		%
FAT		%
FIBER		%
ASH	4.88	%
CELL WALLS		%
ADF		%
CELLULOSE		%
LIGNIN		%
CALCIUM		%
CHLORINE		%
COBALT		mg/lb
COPPER		mg/lb
IRON		mg/lb
IODINE		mg/lb
MAGNESIUM		%
MANGANESE		mg/lb
PHOSPHORUS		%
POTASSIUM		%
SODIUM		%
SELENIUM		mg/lb
SULFUR		%
ZINC		mg/lb
RIBOFLAVIN		mg/lb
THIAMINE		mg/lb
NIACIN		mg/lb
PAN ACID		mg/lb
CHOLINE		mg/lb
PYRIDOXINE		mg/lb
FOLIC ACID		mg/lb
VITAMIN B12		mcg/lb
VITAMIN E	16.20	IU/lb
VITAMIN A		KIU/lb
VITAMIN D	2.46	KIU/lb

TEXAS FARM PRODUCTS COMPANY NACOGDOCHES, TEXAS

## 20% NP BREEDER RANGE CUBES

Our premium 20% np breeder range cube formulated to supplement the nutritional requirements of cattle on pasture.

### **FEATURES**

- \* 20% protein
- Fortified with vitamins & minerals
- \* Easy to handle, easy to feed

#### **BENEFITS**

- \* Provides nutrition that winter forage may lack.
- \* Aids in the digestion of roughage.
- \* Good herd health is maintained.
- \* Maximum reproduction from brood cows.
- \* Maximum rate of gain in growing cattle.
- \* Excellent supplement for bulls.



#### **GUARANTEED ANALYSIS**

GUADANTEED ANALTSIS	
Crude Fat, minimum	2.50%
Crude Fiber, maximum	9.00%
Calcium (Ca), minimum	1.00%
Calcium (Ca), maximum	2.00%
Phosphorus (P), minimum	0.60%
Salt (NaCl), minimum	0.50%
Salt (NaCl), maximum	1.00%
Potassium (K), minimum	1.00%
Vitamin A, minimum 10,000	) IU/LB
Vitamin D3, minimum 2,460	) IU/LB

#### **INGREDIENTS**

Processed grain by-products, plant protein products, grain products, forage products, cane molasses, calcium carbonate, salt, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, sodium selenite, manganese sulfate, zinc sulfate, ferrous sulfate, copper sulfate, ethylenediamine dihydoiodide, cobalt carbonate.

#### **FEEDING DIRECTIONS**

Feed to beef cattle on pasture at the rate of 1 to 4 pounds per head per day. Feeding rate is determined by pasture condition and stage of production of animals. Distribute cubes on ground in order to assure uniform consumption. Provide a source of fresh, clean water at all times.

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