



## MINERALS



**Xtra-Dry®**  
WEATHER PROTECTED  
MINERAL

## CATTLE FEEDS

# 1067

### PRODUCT DATA

DIG. ENERGY .....	382.69	Kcal/lb
ME .....	0.30	Mcal/lb
NE MAINTENANCE ..	0.19	Mcal/lb
NE GAIN .....	0.12	Mcal/lb
TDN .....	18.94	%
PROTEIN .....	2.55	%
DIG. PROTEIN .....	2.22	%
NPN .....	0.00	%
LYSINE .....	0.05	%
FAT .....	3.67	%
FIBER .....	1.82	%
ASH .....	2.78	%
CELL WALLS .....	6.20	%
ADF .....	3.38	%
CELLULOSE .....	2.07	%
LIGNIN .....	0.75	%
CALCIUM .....	12.08	%
CHLORINE .....	6.41	%
COBALT .....	14.03	mg/lb
COPPER .....	913.33	mg/lb
IRON .....	1803.45	mg/lb
IODINE .....	68.33	mg/lb
MAGNESIUM .....	4.09	%
MANGANESE .....	1906.25	mg/lb
PHOSPHORUS .....	6.07	%
POTASSIUM .....	1.10	%
SODIUM .....	4.10	%
SELENIUM .....	11.39	mg/lb
SULFUR .....	0.53	%
ZINC .....	3649.10	mg/lb
RIBOFLAVIN .....	0.33	mg/lb
THIAMINE .....	1.94	mg/lb
NIACIN .....	27.00	mg/lb
PAN ACID .....	3.22	mg/lb
CHOLINE .....	134.90	mg/lb
PYRIDOXINE .....	0.00	mg/lb
FOLIC ACID .....	0.03	mg/lb
VITAMIN B12 .....	0.00	mcg/lb
VITAMIN E .....	85.73	IU/lb
VITAMIN A .....	95.12	KIU/lb
VITAMIN D .....	30.04	KIU/lb

TFP NUTRITION  
NACOGDOCHES, TEXAS

## KAL-PHOS 12-6 MINERAL SUPPLEMENT WITH IGR FLY CONTROL

A self-limiting pasture supplement designed to supply the nutrients most often deficient in forages.

### FEATURES

- \* High levels of calcium and phosphorus in a 2:1 ratio
- \* 5% salt
- \* Fortified with vitamins
- \* Formulated to supplement Southern pastures
- \* Contains Clarifly® IGR Fly Control
- \* 80 ppm of Iodine

### BENEFITS

- \* Fewer breeding problems.
- \* Healthier calves at birth.
- \* Fewer calving problems.
- \* IGR interrupts the life cycle of house, stable, face and horn flies.
- \* Xtra-Dry® Weather Protectant reduces hardening and caking.

### ACTIVE INGREDIENT

Diflubenzuron (CAS #35367-38-5) ..... 0.0100%  
An insect growth regulator, which prevents the development of house, stable, face and horn flies in the manure of treated beef and dairy cattle.

### ACTIVE DRUG INGREDIENT

Lasalocid ..... 120 grams/ton  
For increased rate of weight gain in pasture cattle (slaughter, stocker, feeder cattle and dairy and beef replacement heifers).

### INGREDIENTS

Dicalcium phosphate, processed grain by-products, calcium carbonate, cane molasses, magnesium oxide, salt, magnesium mica, iron oxide, potassium chloride, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, sodium selenite, manganese sulfate, zinc sulfate, copper sulfate, ethylenediamine dihydroiodide, cobalt sulfate.

### FEEDING DIRECTIONS

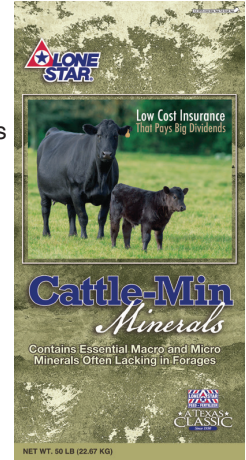
Feed 1 lb per head per day to beef cattle on pasture. For a 1000 pound animal, this will provide the recommended intake of 45.4 mg of Diflubenzuron per 1000 pounds of body weight per day and 60 mg of Lasalocid per head per day. Provide a source of fresh, clean water at all times.

**WARNING:** A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

**CAUTION:** Keep out of reach of children. Discard empty container according to local regulations. Never reuse empty container. The safety of Lasalocid for use in unapproved species has not been established. Do not allow horses or other equines access to feeds containing Lasalocid as ingestion may be fatal. Do not feed to sheep or goats. 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.

### GUARANTEED ANALYSIS

Calcium (Ca), minimum .....	11.00%
Calcium (Ca), maximum .....	13.00%
Phosphorus (P), minimum .....	6.00%
Salt (NaCl), minimum .....	4.75%
Salt (NaCl), maximum .....	5.75%
Magnesium (Mg), minimum .....	4.00%
Potassium (K), minimum .....	1.00%
Copper (Cu), minimum .....	2000 ppm
Selenium (Se), minimum .....	25 ppm
Zinc (Zn), minimum .....	8000 ppm
Manganese (Mn), minimum.....	4000 ppm
Iodine (I), minimum .....	80 ppm
Cobalt (Co), minimum .....	30 ppm
Vitamin A, minimum .....	90,000 IU/LB



**MEDICATED**

### Interrupting the Fly Life Cycle

