



# BEEF BUILDER 8 CALVING & BREEDING PERFORMANCE MINERAL

Product No. 2560

Form: Mineral

Formulated to be fed to brood cows during the critical calving and breeding period from 2 months prior to calving until the cows are bred back. This mineral is especially appropriate for producers who want maximum animal performance or those in geographical areas known to be high in trace mineral antagonists such as molybdenum, sulfate and iron.

### FEATURES AND BENEFITS

- Organic trace minerals specifically formulated for geographical areas with high levels of trace mineral antagonists such as molybdenum in forages and/or sulfate and iron in the water supply. Also appropriate for operations that have had problems in the past or that demand optimum performance from their cattle.
- Trace mineral and vitamin fortification appropriate for the critically important period from 2 months prior to calving until the cows are bred back provides micronutrients essential to produce healthy calves and get the cow herd bred back on time
- Sulfate forms of copper, manganese and zinc. Use this combination of organic and highly available conventional trace minerals for maximum effectiveness
- 8% phosphorus provides supplemental phosphorus to meet animal needs without wasting this expensive nutrient
- Dried distillers grains carrier for a pleasant aroma to encourage mineral intake

### DIRECTIONS FOR USE

Intake of mineral should be targeted at approximately 4 oz/head/day to adult animals. Young stock should consume 2 – 4 oz/head/day depending upon size. If mineral is offered free choice, it should be introduced over a 14 day period. Offer mineral daily during this period to prevent overconsumption. Mineral may also be mixed with grain and roughage and fed as part of a grain mix or total mixed ration.

### GUARANTEED ANALYSIS

Calcium (Ca)	(Min)	13.3 %	Iodine (I)	(Min)	150 ppm
Calcium (Ca)	(Max)	15.9 %	Manganese (Mn)	(Min)	8,000 ppm
Phosphorus (P)	(Min)	8.0 %	Selenium (Se)	(Min)	26 ppm
Salt (NaCl)	(Min)	12.7 %	Zinc (Zn)	(Min)	8,000 ppm
Salt (NaCl)	(Max)	15.2 %	Vitamin A	(Min)	300,000 IU/lb
Magnesium (Mg)	(Min)	1.0 %	Vitamin D3	(Min)	30,000 IU/lb
Cobalt (Co)	(Min)	55 ppm	Vitamin E	(Min)	800 IU/lb
Copper (Cu)	(Min)	2,000 ppm			



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