



CALF GROWER

A Nutritionally Formulated Supplement For Calves & Replacement Heifers

THE PRODUCT

CALF GROWER supplement is designed to be fed to dry cows and replacement heifers. It is a high-density block that allows around-the-clock supplementation of essential nutrients. **CALF GROWER** is a low-moisture, molasses-based block that provides a cost-effective supplementation program. Here's how:

- ✓ **Economical:** A low feeding rate of 0.75 lb/head/day means lower feeding costs (on a per head per day basis).
- ✓ **Mineral Fortification:** This supplement is fortified with minerals and trace minerals to help promote animal performance, health and efficiency.
- ✓ **Weather Resistant:** This Feed In A Drum supplement maintains integrity and controls consumption even in hot, humid weather or precipitation.
- ✓ **Minimal Labor:** This supplement is easy to feed. Simply place the blocks in areas of easy access to the cattle.
- ✓ **Returnable Steel Tubs** are self contained supplement feeders that are environmentally friendly and eliminate the expense of additional feeding equipment.

HIGH ENERGY

CALF GROWER offers the benefit of supplemental energy in a highly palatable supplement that cattle will readily consume. Supplemental fat allows for extra energy intake without digestive upset.

ENZYMES

Rumen bacteria produce enzymes that digest fiber. **CALF GROWER** supplement provides additional enzymes to aid in fiber digestion. Increased fiber digestion means cattle get more energy from the forages they consume.

VITAMINS & MINERALS

CALF GROWER is fortified with vitamins A, D and E, as well as essential minerals, and trace minerals. The following are some of the reasons why vitamins, minerals, and trace minerals are necessary for optimum herd health and performance.

- ✓ **Copper** is required for reproductive performance. A significant symptom of copper deficiency includes delayed or suppressed estrus, along with reduced growth rate, fragile bones and anemia.
- ✓ **Selenium** is necessary for tissue repair, normal function of the immune system, and reproductive performance. Selenium is interactive with vitamin E. A diet low in vitamin E may require an increase in selenium supplementation. A common symptom of deficiency is white muscle disease in young cattle characterized by lameness, stiffness, or cardiac failure.
- ✓ **Vitamin A** is required for growth, reproduction and maintenance; **Vitamin D** affects calcium and phosphorus utilization and **Vitamin E** helps to enhance immune function while interacting with the functions of selenium. Vitamin E plays a critical role in the prevention of mastitis.



FEEDING DIRECTIONS

CALF GROWER

Provide free choice as a supplement to pasture cattle at the rate of one block for each 15 to 25 head. Cattle normally consume approximately 0.5 to 0.75 pounds per head daily. Consumption may vary depending on climate, grazing conditions, condition of livestock and/or availability of other feeds. In situations where climate and/or other factors result in consumption less than 0.5 pounds per head daily, intake of supplement can be increased by providing additional blocks per pasture.

Provide access to fresh water and free-choice salt at all times.



GUARANTEED ANALYSIS

Crude Protein, minimum	12.0%	Zinc, minimum.....	800 ppm
Crude Fat, minimum.....	6.0%	Vitamin A, minimum.....	60,000 IU/lb
Crude Fiber, maximum.....	3.0%	Vitamin D ₃ minimum.....	6,000 IU/lb
Acid Detergent Fiber, maximum	4.0%	Vitamin E, minimum	30 IU/lb
Calcium, minimum.....	1.5%	Amylase, minimum.....	3,120 IU/lb
Calcium, maximum.....	2.0%	Protease, minimum	415 IU/lb
Phosphorus, minimum	1.0%	Phytase, minimum	206 IU/lb
Potassium, minimum	2.5%	Cellulase, minimum	165 IU/lb
Magnesium, minimum	0.3%	Lipase, minimum	125 IU/lb
Cobalt, minimum	2.0 ppm	Hemicellulase, minimum	125 IU/lb
Copper, minimum	200 ppm	Pectinase, minimum.....	85 IU/lb
Iodine, minimum.....	10 ppm	Beta-Glucanase, minimum.....	55 IU/lb
Manganese, minimum.....	800 ppm	Lactase, minimum	10 IU/lb
Selenium, minimum	6.0 ppm		

Manufactured By:

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CAUTION: Use as directed. Observe livestock and monitor intake daily.

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