



# ALL NATURAL ALL STOCK BLOCK

A self-fed protein supplement for livestock.

**PRODUCT CODE:** Y9002BLK

**FORM:** 25 lb block

## FEEDING DIRECTIONS:

Provide one block for every 10-20 head of animals. If more than one block is required, place at least 10 feet apart to allow ample spacing for consumption. Consumption should be approximately 2 to 4 ounces per head daily. If consumption is too high, move block(s) farther away from water source and high traffic areas. If consumption is too low do the opposite. When first introducing the block consumption levels can vary considerably. Do not feed to starving animals. Consider offering some free choice salt beside the block if initial consumption is too high. This can slow down consumption long enough for the animals to balance out intake. Always ensure there is plenty of forage available as this product has been formulated to serve as a supplement only, not a source of complete feed. Always offer plenty of fresh clean water.

## GUARANTEED ANALYSIS:

Crude Protein (Min.)	20.00%
Crude Fat (Min.)	4.50%
Crude Fiber (Max.)	8.00%
ADF (Max.)	14.00%
Calcium (Ca) (Min.)	1.60%
Calcium (Ca) (Max.)	2.10%
Phosphorus (P) (Min.)	0.65%
Salt (NaCl) (Min.)	3.70%
Salt (NaCl) (Max.)	4.70%
Copper (Cu) (Min.)	9 ppm
Manganese (Mn) (Min.)	700 ppm
Selenium (Se) (Min.)	5 ppm
Zinc (Zn) (Min.)	700 ppm
Vitamin A (Min.)	50,000 IU/lb.
Vitamin D (Min.)	3,000 IU/lb.
Vitamin E (Min.)	100 IU/lb.

## INGREDIENTS:

Processed Grain By-Products, Grain Products, Molasses Products, Salt, Plant Protein Products, Calcium Carbonate, Molasses Products, Monocalcium Phosphate, Calcium Hydroxide, Active Dry Yeast, Yeast Extract, Magnesium Oxide, Vitamin A Supplement, Vitamin D<sub>3</sub> Supplement, Vitamin E Supplement, Thiamine Mononitrate (Vitamin B<sub>1</sub>), Calcium Sulfate, Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate, Sodium Molybdate, Cobalt Sulfate, Ethylenediamine Dihydroiodide, Propionic Acid (As a preservative), Natural and Artificial Flavors, Sodium Selenite.

## PRODUCT REFERENCE