



## Safe-Guard® Beef Cattle Dewormer Block

### 25lbs

SafeGuard® is for the removal and control of Lungworms, Stomach worms, Barberpole worms, Brown stomach worms, Small stomach worms, Intestinal worms, Hookworms, Thread-necked intestinal worms, Small intestinal worms, Bankrupt worms and Nodular worms.

#### GUARANTEED ANALYSIS

Crude Protein (min.)	4.75%	
Crude Fat (min.)	0.10%	
Crude Fiber (max.)	2.00%	
Calcium (Ca) (min.)	0.80%	(max.) 1.00%
Phosphorus (P) (min.)	0.07%	
Salt (NaCl) (min.)	16.00%	(max.) 18.50%
Magnesium (Mg) (min.)	3.00%	
Flourine (F) (max.)	0.0002%	
Ash Content (max.)	38.00%	

#### Active drug ingredient:

Fenbendazole 750 mg/lb.

#### Dosage:

1.67 mg fenbendazole per kg body weight per day for three (3) days. Total dose for the three (3) day period of 5 mg fenbendazole per kg of body weight (2.27 mg fenbendazole per pound)

#### Ingredients:

Cane molasses, salt, cottonseed meal, magnesium oxide, defluorinated phosphate, rice hulls, calcium carbonate, manganese oxide, zinc oxide, iron oxide, mineral oil, manganese sulfate, iron sulfate, ethylenediamine dihydriodide, magnesium sulfate, potassium sulfate, copper sulfate, cobalt carbonate, copper oxide, zinc sulfate, and cobalt sulfate.

**WARNING: Cattle must not be slaughtered within 11 days following last treatment.**

## Feeding directions

Adequate forage must be available at all times to cattle receiving supplemental block feeding. Safe-Guard (fenbendazole) En-pro-al Molasses Deworming Supplement Block (Medicated) is designed for deworming pastured cattle by feeding these medicated blocks for three (3) days only as the sole source of salt. It is essential to establish full cattle adaptation to supplemental block feeding prior to treating cattle with Safe-Guard En-pro-al Molasses Deworming Block (Medicated).

Cattle behavior and per capita consumption must be established by feeding nonmedicated En-pro-al Blocks prior to medicated block treatment. Adaptation to block feed intake for medicated treatment may take twelve (12) to nineteen (19) days prior exposure to unmedicated feed blocks depending on consumption rates and environmental conditions.

When cattle block consumption of 0.1 pound (1.6 ounces) per 100 pounds of body weight (or 1.0 pound for mature cattle) per day is attained for several days on the nonmedicated En-pro-al Block, the three (3) day medicated treatment with Safe-Guard En-pro-al Molasses Deworming Supplement Blocks (Medicated) may begin.

For effective treatment, the cattle must consume an average 0.1 pound of Safe-Guard En-pro-al Molasses Deworming Supplement Block (Medicated) per 100 pounds of body weight each day for three (3) days of treatment. This is equivalent to an average one (1) pound per head per day to mature cattle for three (3) days of treatment in order to provide a total dose of 2.27 mg fenbendazole per pound of body weight.

To commence deworming treatment, replace the nonmedicated blocks with Safe-Guard En-pro-al Molasses Deworming Supplement Blocks (Medicated). Place these medicated blocks at the same locations where cattle have demonstrated adequate per capita block intake (0.1 pound per 100 pounds of body weight per day).