

# Block-22

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## BLOCK-22

Prevents the breeding of horn flies and face flies in the manure of treated cattle when used as directed. Aids in the control of common stomach worms (*Haemonchus spp.*), lesser stomach worms (*Ostertagia spp.*), hair worms (bankrupt worms) (*Trichostrongylus spp.*), hook worms (*Bynostonium spp.*), nodular worms (*Oesophagostomum spp.*) in cattle and aids in the prevention of foot rot in cattle and soft tissue lumpy jaw, nutritional source of iodine when fed to cattle as directed below.

PESTICIDALLY ACTIVE DRUG INGREDIENT	Phenothiazine *	1.80%
PESTICIDALLY INERT INGREDIENTS		98.20%
TOTAL		100.00%
ACTIVE DRUG INGREDIENT	Ethylene Diamine Dihydrochloride	1.45%

\* Biologically Assayed

### GUARANTEED ANALYSIS

Crude Protein, not less than	4.0%	Total Sugars, as invert	
Crude Fat, not less than	2.5%	not less than	2.0%
Crude Fiber, not more than	15.0%	Vitamin A, USP Units/Lb	
Iodine, I <sub>2</sub> , not less than	0.05%	not less than	80,000
Salt (NaCl), not more than	25.0%	Vitamin D <sub>3</sub> , USP Units/Lb	
Water (NaCl), not less than	1.0%	not less than	100,000

### Directions

Feed **BAR FLY, HORNET, BLOCK MED. CATTLE** continuously as the sole source of salt at a rate of one ounce per day for each 100 lb. of body weight. This is equivalent to one (1) quart per day for a 1000 pound animal and at the same time will provide 1.45 grams of Phenothiazine per 100 lbs. of weight and 1.45 milligrams per head daily of Ethylene Diamine Dihydrochloride for the prevention of foot rot in cattle and soft tissue lumpy jaw. Observe animals closely to assure consumption as per the directed rate. It is recommended to place BLOCKS near the animal's watering or feeding area to insure adequate intake and to maintain block supply in the event of inadequate supply.

### FEEDING DIRECTIONS

Feed **BAR FLY, HORNET, BLOCK MED. CATTLE** continuously as the sole source of salt at a rate of one ounce per day for each 100 lb. of body weight. This is equivalent to one (1) quart per day for a 1000 pound animal and at the same time will provide 1.45 grams of Phenothiazine per 100 lbs. of weight and 1.45 milligrams per head daily of Ethylene Diamine Dihydrochloride for the prevention of foot rot in cattle and soft tissue lumpy jaw. Observe animals closely to assure consumption as per the directed rate. It is recommended to place BLOCKS near the animal's watering or feeding area to insure adequate intake and to maintain block supply in the event of inadequate supply.

**CAUTION.** Keep Out Of Reach Of Children. Do Not Feed to Lactating Dairy Animals. Occasional sensitivity to Phenothiazine has been reported.

For more information on the benefits of Block-22, contact your local veterinarian or the manufacturer. Block-22 is a registered trademark of the manufacturer. The name of the manufacturer is not to be used in any advertisement or promotional material without the written consent of the manufacturer.