



ACTIVE INGREDIENT

Phenothiazine 2.5-3.0 micron
average particle size .44 ^{7/2}

INERT INGREDIENT* 99.56
100.00 %

Medicated

Ade Fly-No

Prevents the breeding of
horn and face flies in the
manure of treated cattle.
Aids in the prevention of
stomach worms, hookworms,
and nodular worms in cattle.

USDA REG. NO. 6001-8

* Refers only to ingredients which are
neither insecticides nor drugs.

CAUTION - KEEP OUT OF REACH OF CHILDREN - Occasional sensitivity to
phenothiazine has been reported in cattle. This treatment will not affect the population
of existing adult flies.

VI-MIN-LAS BLOCK

with

42% CANE MOLASSES EQUIVALENT

13% Protein

GUARANTEED ANALYSIS

ACCEPTED
Feb 13/58
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROUPELACIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 6001-8
Comments

Crude Protein, not less than
This includes not more than
equivalent Protein from
non Protein Nitrogen
Crude Fat, not less than
Crude Fiber, not more than
Total Sugars (as invert)

13.00%
11.00%
.15%
12.00%
20.00%

(Ca) not more than
(Ca) not less than
Phosphorus (P) not less than
Iodine (I) not less than
Salt (NaCl) not more than
Salt (NaCl) not less than

6.00%
5.00%
2.00%
.003%
20.00%
16.00%

Vitamin A not less than 40,000 USP Units per pound

Vitamin D-2 not less than 10,000 USP Units per pound

INGREDIENTS: Soy Bean Meal, Cane Molasses, Urea, Calcium Carbonate, Dicalcium Phos-
phate, Salt, Iron Carbonate, Manganese Oxide, Copper Carbonate, Cobalt Sulphate, Zinc
Carbonate, Potassium Iodide, Vitamin A Palmitate, Phenothiazine, Dye Molasses, Vitamin

6001-8

equivalent Protein from non Protein Nitrogen		not less than	2.00%
Crude Fat, not less than	.16%	Iodine (I) not less than	.003%
Crude Fiber, not more than	12.00%	Salt (NaCl) not more than	20.00%
Total Sugars (as invert)	20.00%	Salt (NaCl) not less than	16.00%

Vitamin A not less than 40,000 USP Units per pound
 Vitamin D-2 not less than 10,000 USP Units per pound

INGREDIENTS: Soy Bean Meal, Cane Molasses, Urea, Calcium Carbonate, Dicalcium Phosphate, Salt, Iron Carbonate, Manganese Oxide, Copper Carbonate, Cobalt Sulphate, Zinc Carbonate, Potassium Iodide, Vitamin A Palmitate, Phenothizen, Dry Molasses, Vitamin D-2 Supplement, Natural and Artificial Flavoring.

FEEDING DIRECTIONS OR DIRECTIONS FOR USE

For beef Cattle,
 Place blocks at the rate of 1 block for every 10 head of cattle. Replace so that the Cattle eat at the rate of approximately 1 lb. per head per day. One block per 10 head will furnish a 3-day supply.

CAUTION: This product is not to be fed to lactating dairy animals.

Sheep:
Ewes — Place blocks at the rate of 1 block for every 30 head of ewes. Replace so that the ewes eat at a rate approximately 1/3 lb. per head per day. One block per 30 head will furnish a 3-day supply.
Feeder Lambs — Place blocks at the rate of 1 block for every 40 head of lambs. Replace so that the lambs eat at the rate of approximately 1/5 to 1/4 lb. per head per day. One block per 40 head will furnish a 3-day supply.

Block consumption will vary according to the size of field, type and condition of forage, size and age of animal, placement of blocks in the field, closeness to water, etc. To increase consumption, place blocks close to water, or in an area where the animals congregate.

This product is to be self-fed as the sole source of salt. If other salt is present only insufficient quantities of the product might be consumed.

Keep an adequate supply of clean fresh water, and mineral, available to the animals at all times.

NOTE: For maximum protection against horn flies, it is desirable to spray cattle once when starting on a continuous feed program with **Ade Fly-No VI-Min-Las Block**. **Ade Fly-No VI-Min-Las Block** prevents the breeding of horn flies in the manure, but does not affect any existing adult flies. If feeding of this block is started before the horn fly season begins, spraying will usually not be necessary.

The usefulness of this product in preventing the breeding of horn flies is limited to the periods of adult fly activity. However, its anthelmintic and nutritional benefits are continuous.

Ade Mfg. & Chemical Co., Inc. **30 lbs.**
 Tiskilwa, Illinois