

ARBIE FLY SCOOTER

50 LBS. NET



Medicated

Prevents the breeding of Face and Horn Flies and appreciably suppresses egg production and larva development of the stomach worm (Haemonchus) nodular worm (Oesophagostomum) and hookworm (Bunostomum) and to a lesser extent medium stomach worms (Ostertagia) and small hairworms (Trichostrongylus). Aids in the prevention of foot rot and lumpy jaw; nutritional source of iodine.

CAUTION: KEEP OUT OF REACH OF CHILDREN. SEE WARNING ON BACK OF TAG.

Suppresses the breeding of Face and Horn Flies but does not kill adult Face and Horn Flies.

SEE REVERSE SIDE FOR FEEDING DIRECTIONS

PESTICIDALLY ACTIVE DRUG INGREDIENTS
..... Phenothiazine 3.75%
PESTICIDALLY INERT INGREDIENTS 96.25%

OTHER ACTIVE DRUG INGREDIENTS

Ethylene Diamine Dihydrochloride 0.088%

GUARANTEED ANALYSIS

Calcium (Ca), not more than 10.00%
Calcium (Ca), not less than 8.50%
Phosphorous (P), not less than 5.00%
Salt (NaCl), not more than 3.50%
Salt (NaCl), not less than 2.50%
Iodine (I), not less than 0.070%
Vitamin A..100,000 U. S. P. units per pound.

INGREDIENTS

Dicalcium Phosphate, Active Dry Yeast, Cane Molasses, Flaxseed Screenings Meal, Condensed Fish Solubles, Wheat Middlings, Cottonseed Meal, Ground Limestone, Manganous Oxide, Copper Oxide, Cobalt Carbonate, Iron Carbonate, Zinc Oxide, Sulfur Bentonite, Sodium Sulfate, Salt, Vitamin A Palmitate (With Improved Stability), Vitamin D-2 Supplement (With Improved Stability), Vitamin E Supplement and Menadione Sodium Bisulfite (Vitamin K).

MANUFACTURED BY

ARBIE MINERAL FEED CO., INC.

404 South Center Street Marshalltown, Iowa
U.S.D.A. Reg. No. 4089-3

ACCEPTED
AUG 15 1967
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 4237-3 SUBJECT
TO ATTACHED COMMENTS.

ARBIE

HOW TO FEED
ARBIE FLY SCOOTER



Arbie Fly Scooter (A Sweet Pelleted Beef Mineral Feed) is specially formulated and manufactured for optimum palatability. It should be hand fed at the rate of 2 ounces per head per day (1 pound per 8 head per day). This level provides two (2) grams of Phenothiazine N.F. (6 to 8 micron) per head per day for adequate Face Fly, Horn Fly and worm control, and fifty (50) milligrams Ethylene Diamine Dihydriodide per head per day as an aid in the prevention of foot rot and lumpy jaw, and as a nutritional source of iodine.

The pellets of Fly Scooter may be mixed in or scattered over the grain ration.

WARNING: KEEP OUT OF REACH OF CHILDREN. THIS PRODUCT IS NOT TO BE FED TO LACTATING DAIRY ANIMALS.

NOTE: Fly Scooter does not kill adult Face and Horn Flies. It kills the Face and Horn Fly larvae and thus breaks the life cycle of the flies.

If your cattle are on the low level Phenothiazine program prior to the Face and Horn Fly season, there should be no large build-up of these species of flies. However, if Face and Horn Flies are present before the low level Phenothiazine is started, it will take 10 to 14 days before a reduction is observed. It is recommended that a fly spray or cattle rubber be used during this period to reduce the fly population.

The usefulness of this product in preventing the breeding of horn flies is limited to periods of adult fly activity. However, its properties as an anthelmintic, for preventing foot rot and lumpy jaw, and as a nutritional source of iodine are continuous.

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