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MAR 5 1990

Ms. Sheila M. Knight-Lane
Southeaster Minerals, Inc.
P.O. Box 1866
Bainbridge, Georgia 31717

Dear Ms. Knight-Lane:

Subject: MSDS, Labeling Amendments, and Tetrachlorvinphos Registration Standard
Max-Min Horse Mineral with Rabon Oral Larvicide
EPA Registration No. 38110-7
Your Letters Dated May 19, 1989 and August 23, 1989

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable provided that you make the labeling changes listed below before you release the product for shipment bearing the amended labeling:

1. The Active Ingredient statement should read as:

Tetrachlorvinphos: 2-Chloro-1 (2,4.....

Also, the terms Active Ingredient and Inert Ingredients must be in the same boldface and equally prominent.

2. Add the following Protective Clothing Statement:

Wear long-sleeved shirt and pants; chemical resistant gloves; shoes and socks.

3. Under Environmental Hazards change "This product is toxic..." to "This pesticide is toxic..."

CONCURRENCES

SYMBOL	HERBERT	3/2					
SURNAME							
DATE							

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This letter acknowledges receipt of MSDS for all components as requested by the Agency. On the Confidential Statement of Formula please correct the upper and lower limits which are reversed on columns 14a and 14b.

Sincerely,

George T. LaRocca
Product Manager 15
Insecticide-Rodenticide Branch
Registration Division (H7505C)

Enclosures

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							

For Free-Choice Feeding To Horses

To prevent the development of house flies and stable flies in the manure of treated horses.

ACTIVE INGREDIENT:	BY WEIGHT
2-Chloro-1 (2, 4, 5-trichlorophenyl) vinyl dimethylphosphate	1.00%*
INERT INGREDIENTS	99.00%**
TOTAL	100.00%

*Each pound contains 4.54 g of Rabon
**Refers only to ingredients which are not larvicidal

READ ENTIRE LABEL FOR DIRECTIONS AND PRECAUTIONARY STATEMENTS

GUARANTEED ANALYSIS

Calcium (Ca) Min	16.00%
Calcium (Ca) Max	18.00%
Phosphorus (P) Min	10.00%
Salt (NaCl) Min	15.00%
Salt (NaCl) Max	18.00%
Magnesium (Mg) Min	2.00%
Iron (Fe) Min	1.00%
Manganese (Mn) Min	0.20%
Zinc (Zn) Min	0.40%
Copper (Cu) Min	0.05%
Cobalt (Co) Min	0.005%
Iodine (I) Min	0.005%
Selenium (Se) Min	0.00176%
Fluorine (F) Max	0.10%
Vitamin A I.U.'s per Lb., Min	225,000
Vitamin D-3 I.U.'s per Lb., Min	22,500
Vitamin E I.U.'s per Lb., Min	50

FEED INGREDIENTS

Dicalcium Phosphate, Monocalcium Phosphate, Defluorinated Phosphate, Calcium Carbonate, Salt, Cottonseed Meal, Rice Mill By-Product, Magnesium Oxide, Iron Oxide, Ferrous Carbonate, Manganous Oxide, Zinc Oxide, Copper Oxide, Calcium Iodate, Cobalt Carbonate, Sodium Selenite, Vitamin A Supplement, Vitamin D-3 Supplement, Vitamin E Supplement, Vitamin B-12 Supplement, Riboflavin Supplement, Choline Chloride, d-Pantothenic Acid, Niacin, Menadione Sodium Bisulfite Complex, Anise Oil, and Cane Molasses.

CAUTION

KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR FEEDING DIRECTIONS

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS

Harmful if swallowed. Avoid contact with skin and eyes. Avoid breathing dust. Wash thoroughly with soap and water after handling and before eating or smoking. If in eyes, wash with plenty of water. If irritation persists, see a physician.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to any body of water. Do not contaminate water by cleaning of equipment or disposal of waste.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE

Store in a dry place in the original container.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL

Completely empty into mineral feeder by shaking and tapping sides and bottom to loosen clinging particles. Then dispose of bag in a sanitary landfill or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Manufactured by
SOUTHEASTERN MINERALS, INC.
Bainbridge, Georgia 31717

EPA Reg. No. 38110-7
EPA Est. No. 38110GA01

Net Weight 50 Lbs.

CONTINUED ON BACK OF TAG

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Proper consumption prevents the development of house flies and stable flies in the manure of treated horses but is not effective against existing adult flies.

Start feeding MAX-MIN HORSE MINERAL WITH RABON® ORAL LARVICIDE early in the spring before flies begin to appear and continue feeding throughout the summer into the fall until cold weather restricts fly activity. Resume feeding an appropriate MAX-MIN mineral until spring.

When fed, this product passes through the digestive system into the animal's manure where it kills fly larvae on contact shortly after fly eggs hatch.

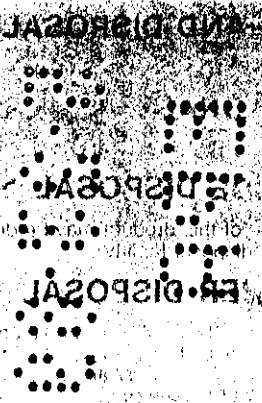
In some cases, supplemental fly control measures may be needed in and around lots and barns to control adult house flies and stable flies which can breed not only in manure but in other decaying vegetable matter or silage on the premises.

In order to achieve optimum fly control, MAX-MIN HORSE MINERAL WITH RABON® ORAL LARVICIDE should be used in conjunction with other good management and sanitation practices.

FREE CHOICE FEEDING DIRECTIONS

Feed MAX-MIN HORSE MINERAL WITH RABON® ORAL LARVICIDE from a sheltered feeder as the free-choice source of mineral. Horses should consume 0.247 ounces of MAX-MIN HORSE MINERAL WITH RABON® ORAL LARVICIDE per 100 pounds body weight per day. This would mean that a 1,000-pound animal must consume 2.47 ounces of this mineral per day for it to be effective. This level of consumption will supply the recommended daily intake of 70 mg. RABON® ORAL LARVICIDE per 100 pounds body weight. Animals should be on a balanced mineral program prior to the introduction of this product. This should prevent overconsumption. If consumption falls above or below the recommended daily intake, relocate the feeders or reduce or increase the number of feeding locations.

FOR HUMAN CONSUMPTION



MAX-MIN MINERAL, INC.

SEE BACK OF TAG