



- b. According to our calculations, the maximum claim on the label is 1.16%. Therefore, you must adjust your Confidential Statement of Formula or the labeling.

4. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

George T. LaRocca  
Product Manager (15)  
Insecticide-Rodenticide Branch  
Registration Division (TS-767C)

Enclosures

6/25 LBS

NET WEIGHT

2.27/11.36 KG

FUTURITY  
HORSE SUPPLEMENT  
WITH  
RABON(R) ORAL LARVICIDE

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

ACTIVE INGREDIENT	By Weight
2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl phosphate	1.23% *
INERT INGREDIENTS.....	98.77% **
TOTAL.....	100.00%

\* Each pound contains 5.6 g RABON(R). RABON(R) is the registered trademark of Shell Oil Company.

\*\* Refers only to ingredients which are not larvicidal.

GUARANTEED ANALYSIS:

Crude Protein, minimum.....	8.50	%
Crude Fat, minimum.....	5.00	%
Crude Fiber, maximum.....	4.00	%
Calcium (Ca), maximum.....	10.00	%
Calcium (Ca), minimum.....	8.00	%
Phosphorus (P), minimum.....	5.50	%
Salt (NaCl), maximum.....	NONE	%
Iodine (I), minimum.....	0.01	%
Magnesium (Mg), minimum.....	1.80	%
Manganese (Mn), minimum.....	0.40	%
Cobalt (Co), minimum.....	0.004	%
Copper (Cu), minimum.....	0.07	%
Zinc (Zn), minimum.....	0.40	%
Selenium (Se), minimum.....	0.0018	%
Fluorine (F), maximum.....	.05	%
Iron (Fe), minimum.....	0.90	%
Vitamin A, not less than.....	400,000 U.S.P. Units	Per Lb
Vitamin D-3, not less than.....	45,000 U.S.P. Units	Per Lb
Vitamin E, not less than.....	200 I.U.	Per Lb
Riboflavin, minimum.....	25 Mg	Per Lb
Niacin, minimum.....	600 Mg	Per Lb
Pantothenic Acid, minimum.....	130 Mg	Per Lb
Choline, minimum.....	5,000 Mg	Per Lb
Vitamin B-12, minimum.....	500 Mcg	Per Lb
Vitamin K, minimum.....	10 Mg	Per Lb
Folic Acid, minimum.....	80 Mg	Per Lb
Pyridoxine, minimum.....	80 Mg	Per Lb
Biotin, minimum.....	40 Mg	Per Lb
Thiamine, minimum.....	80 Mg	Per Lb

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the purpose  
registered under EPA Reg. No.

10461-13

## INGREDIENTS:

Monocalcium phosphate, dicalcium phosphate, condensed fermented corn extractives, live saccharomyces crevisiae yeast culture, cobalt sulfate, cobalt carbonate, copper carbonate, copper oxide, ethylenediamine dihydriodide, zinc sulfate, zinc oxide, magnesium carbonate, magnesium sulfate, magnesium oxide, manganese sulfate, iron oxide, D-activated animal sterol (source of Vitamin D-3), Vitamin A supplement, Vitamin E supplement, riboflavin supplement, menadione sodium bisulfite complex (source of Vitamin K activity), calcium pantothenate, niacin, Vitamin B-12 supplement, choline chloride, ascorbic acid, folic acid, thiamine hydrochloride, pyridoxine hydrochloride, artificial flavor, cane molasses and mineral oil.

MANUFACTURED BY:  
V.M.S., INC.  
Montgomery, AL 36195  
U.S.A.

KEEP OUT OF REACH OF CHILDREN  
CAUTION

PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS  
CAUTION

Keep out of reach of children. 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. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

## STORAGE AND DISPOSAL

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

**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:** Do not reuse container. Rinse thoroughly before discarding in a sanitary landfill.

**Storage:** Store tightly closed in cool dry place away from heat and sunlight.

### DIRECTIONS FOR USE:

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

DO NOT USE ON HORSES INTENDED FOR SLAUGHTER.

Feed the recommended dosage to each horse separately to insure the desired level of consumption. Futurity Horse Supplement with Rabon(R) Oral Larvicide should be fed top dressed on grain or mixed with the horse's total ration to provide 70 mg. of Rabon(R) per 100 pounds of body weight per day.

Start feeding Futurity Horse Supplement with Rabon(R) Oral Larvicide early in the spring before flies begin to appear, and continue feeding throughout the summer and into the fall.

Futurity Horse Supplement with Rabon(R) Oral Larvicide prevents the development of horn flies, face flies, house flies and stable flies in the manure of treated horses, but is not effective against existing adult flies.

Supplemental fly control measures may be needed in and around paddocks and buildings to control adult house flies and stable flies which can breed not only in manure but in other decaying vegetable matter or silage on premises.

In order to achieve optimum fly control, Futurity Horse Supplement with Rabon(R) Oral Larvicide should be used in conjunction with other good management and sanitation practices.

### DAILY DOSAGE

Futurity Horse Supplement with Rabon(R) may be used to prepare concentrate feeds, and, as a top dressing to the grain or concentrate portion of the horse's diet to provide 70 mg. of Rabon per 100 pounds of body weight.

This is equivalent to 0.5 ounces (1/2 measure) for every 250 lbs of body weight. Feed according to the following guidelines.

<u>Horse Weight (lbs)</u>	<u>Futurity with Rabon(R) (oz)</u>
250	0.5 (1/2 measure)
500	1.0 (1 measure)
750	1.5 (1 1/2 measures)
1000	2.0 (2 measures)
1250	2.5 (2 1/2 measures)
1500	3.0 (3 measures)

**WARNING:** Follow label directions. Consumption of Selenium (Se) should not exceed 0.1 PPM of Selenium per pound of total dry matter intake.