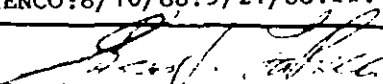


58349-9 PM15

1766

US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460 NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input type="checkbox"/> REREISTRATION <i>(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)</i>	EPA REGISTRATION NO. 58349-9	DATE OF ISSUANCE SEP 12 1988
	TERM OF ISSUANCE Until Reregistered	
	NAME OF PESTICIDE PRODUCT Fly Control Energy Supplement	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
Westland's Farm Products, Inc. P. O. Box 10 Temple, TX 76501		
<p>NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.</p> <p>On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.</p> <p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p> <p>Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p> <p>The product is conditionally registered in accordance with FIFRA section 3(c)(7)(a) provided that you:</p> <ol style="list-style-type: none"> Submit all data required for registration/reregistration of your product under FIFRA section 3(c)(7) when the Agency requires all registrants to submit data about such data. Comply with the changes stated below before you release the product for shipment: <ol style="list-style-type: none"> Change the label to read "EPA Registration No. 58349-9." Change the label to include a statement of applicability and use of the product to use with livestock. Change the label to read "AGREEMENT(C)" and "INACTIVE INGREDIENT(C)" and include a type of the same size and be given equal prominence. The label is "ACTIVE INGREDIENT(C)" and "INACTIVE INGREDIENT(C)" and be aligned to the left margin. Change the label to read "EPA REGISTRATION NO. 58349-9." 		
<p>BEST AVAILABLE COPY</p> <p><input type="checkbox"/> ATTACHMENT IS APPLICABLE 53118:I:Newkirk:LLR-2:KENCO:8/10/88:9/21/88:rw:vo:ek:de</p>		
SIGNATURE OF APPROVING OFFICIAL 		DATE 9/21/88

10/21/88
18/2

- e. Change "Do not contaminate water by cleaning of equipment or disposal of wastes" to "Do not contaminate water when disposing of equipment washwaters."
- f. Change DIRECTIONS FOR FEEDING USE to DIRECTIONS FOR USE.
- g. Use the full product name or "this product" within the Directions for Use.

3. On the Confidential Statement of Formula (CSF) please provide the following:

- a. Provide the upper and lower certified limits based on the pure active ingredients rather than the technical or concentrate. Note that the lower limit of the active must be the same as the label claim.
- b. Provide the chemical identity and Material Data Safety Data Sheet for the following:

- 1) Grain products;
- 2) Animal protein products;
- 3) Plant protein products; and
- 4) Roughage products.

The supplier may contact us directly referencing your EPA Registration Number in their response.

c. Please provide the following Data Matrix requirements:

- 1) Discussion of Formation of [Unintentional] Ingredients--a brief description of impurities formed during the manufacturing/formulation process, in packaging, or during storage. If you do not expect any impurities during these stages, please so state.
- 2) Analytical Method--provide the methods used to analyze for the active ingredients. Provide either the MRID or Accession Number, not the Pesticide Petition Number.

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

7-86

NET WEIGHT 50-LBS.

WENDLAND'S
FLY CONTROL ENERGY SUPPLEMENT

(contains Raben[®] Oral Larvicide)

Cattle (beef & dairy): Control of fecal flies in manure of treated cattle. Prevents development of face flies, horn flies, house flies and stable flies in the manure of treated cattle.

Horses: Control of fecal flies in manure of treated horses. Prevents development of house flies, and stable flies in manure of treated horses.

Swine: Control of fecal flies in manure of treated swine. Prevents development of house flies in the manure of treated swine.

ACTIVE INGREDIENT

	<u>by Weight</u>
2-Chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl phosphate	0.35%
Inert Ingredients	99.65%
TOTAL	<u>100.00%</u>

ACCEPTED
with COMMENTS
in EPA Letter Dated:

SEP 12 1986

*Contains 1.6 grams of Rabon per pound.
**Refers only to ingredients which are not larvicidal.

GUARANTEED ANALYSIS

Crude Protein, minimum.....	12.00%
Crude Fat, minimum.....	3.00%
Crude Fiber, maximum.....	13.00%

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

58349-9

INGREDIENTS

Grain products, processed grain by-products, roughage products (20%), plant protein products, molasses product, animal protein product, calcium carbonate, salt, sodium bicarbonate, vitamin A supplement, d-activated animal sterol (source of vitamin D3), vitamin E supplement, copper oxide, cobalt sulfate, manganous oxide, ferrous sulfate, ethylenediamine dihydriodide and sodium selenite.....

KEEP OUT OF REACH OF CHILDREN

CAUTION

Precautionary Statements
Hazards to Humans

CAUTION: 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 water. 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.

STORAGE: Store in a dry place in original container.

CONTAINER DISPOSAL: Completely empty bag of contents. Then dispose of empty packaging in a sanitary landfill or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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

DIRECTIONS FOR FEEDING USE

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

Rations containing this product may be fed up to slaughter and to lactating dairy cows without withholding the milk from market during or after treatment.

Start feeding Rabon larvicidal feeds early in the spring before flies begin to appear and continue feeding throughout the summer and into the fall until cold weather restricts fly activity.

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.

It prevents the development of fly larvae in the manure of treated animals, but is not effective against existing adult flies.

In some cases, supplemental fly control measures may be needed in and around cattle 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, this product should be used in conjunction with other good management and sanitation practices.

Wendland's Fly Control Energy Supplement may be fed as a **partial direct** substitute for the grain portion of the ration as a top dress or blended into the total ration as long as a minimum of 0.044 lbs./cwt./day of Fly Control Energy Supplement is consumed by Cattle (beef or dairy) or Horses and 0.0315 lbs./cwt day is consumed by Swine.

This product will mix uniformly in feeds when standard mixing procedures are followed.

Wendland's Fly Control Energy Supplement
page 3

(For Cattle & Horses)
Feeding Directions

POUNDS OF ENERGY
SUPPLEMENT
TO BE CONSUMED PER DAY

ANIMAL
LIVE WEIGHT
LBS.

0.176	400
0.22	500
0.264	600
0.308	700
0.352	800
0.40	900
0.44	1000
0.484	1100
0.53	1200

(For Swine)
Feeding Directions

(Use as a partial direct substitute for grain portion of ration.)

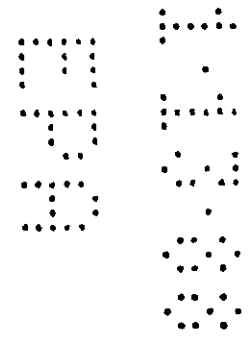
Live Weight
lbs.

Approximate Daily
Feed Consumption (lbs.)

Pounds of
WENDLAND'S
FLY CONTROL
ENERGY SUPPLEMENT
PER TON COMPLETE FEED

40	3.3	7.64
80	4.8	10.5
120	6.2	12.19
160	7.0	14.4
200	8.5	14.82
240	9.0	16.80

MANUFACTURED BY
WENDLAND'S FARM PRODUCTS, INC.
TEMPLE, TEXAS 76503



EPA Reg. No. 58349-
EPA Est. No. 58349-TX-001