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Orville M. Juhler, D.V.M. Squealer Feed Company P.O. Box 717 Harlan, IA 51537 345 12643/ 17 2

Dear Dr. Juhler:

Subject: Required Pormula Information & Label Revisions

Squealer Oral Larvicide Premix 2.0%

EPA Registration No. 40103-1

Your submission dated June 1, 1984

The formulation information required as a condition for registration of this product is acceptable and has been added to this product's registration file. The revised labeling submitted in connection with registration under the Pederal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable and a stamped copy is enclosed for your records.

The following revisions must be made at the next label printing or within 6 months, whichever is earlier:

- Use the same size and type style for INERT INGREDIENTS as for ACTIVE INGREDIENTS and align these headings (note this was requested on the Notice of Registration, item b).
- Increase the size of the signal word CAUTION to 10 point type.
 The signal word should appear on its own line, not in association with any other statement.
- 3. Delete "STORAGE AND DISPOSAL" from the front panel advice "SEE HACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS"
- 4. Add "DIRECTIONS FOR USE (Continued)" to the top of the back panel. Note - do not include the quotation marks on the label.

Sincerely yours,

George T. LaRocca Product Manager (15) Insecticids—Rodenticids Branch Registration Division (TS-767)





Rabone 15 the registered trademark if Shell Oil Com-

REEP OUT OF REACH OF CHILDREN

CANTION - SEE BACK FOR ABOITIONAL PRECAUTIONARY
STORAGE AND DISPOSAL STATEMENTS

DIRECTIONS FOR USE — Coneral Classification
(See Back for Specific Liverseck Fooding Directions)
It is a violation of federal law to use this product in a manner inconsistent with its labeling. Rations containing Squeater Oral Larvicide Premix 2.0% may be fed up to slaughter and to lactating dairy cows without withholding the milk from market during or after treetment. Start feeding Squeater Oral Larvicide Premix 2.0% larvicidal feeds early in the Spring before files begin to appear and continue feeding throughout the summer and into the fall until cold weather restricts fly activity When fed. Squeater Oral Larvicide Premix 2.0% passes through the digestive system into the animal's manure where it kills fly lervie on contact shorting after the grainst existing place of horal files, tocated cattle and house files in the manure of treated cattle and house files in treated swine, but is not effective against existing adult files in some cases, supplements: fly control massers may be needed in and around cattle beta to amas to carried ordit house files and stable files. In some cases, supplements: fly control massers may be needed in and around cattle beta to amas to carried ordit house files and stable files. In some cases, supplements: fly control massers may be needed in annot effective against existing adult files in some cases, supplements: fly control massers may be needed in form the premises in ordic larvic ordinal masser or slage on the premises in ordic larvic ordinal passer or slage on the premises in ordic larvic ordinal passer or slage on the premises in ordic larvic ordinal passer or slage on the premise or ordinal files and stable files. In some cases, with the produce ordinal passer or slage on the premise or slage on the premise or ordinal passer. dures are follows mon to all feed ton such as evaluate to be avoid preblending ted distribution of throughout the blanded with mizes, etc., chooped her te assure

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