


Shaughnessy No.: 109801

Date Out of EAB: 13 APR 1984

To: Henry Jacoby  
Product Manager 21  
Registration Division (TS-767)

From: Samuel Creeger, Chief   
Review Section #1  
Exposure Assessment Branch  
Hazard Evaluation Division (TS-769)

Attached, please find the EAB review of...

Reg./File # : 359-EUP-AA

Chemical Name: Iprodione

Type Product : Fungicide

Product Name : ROVRAL

Company Name : Rhone-Poulenc

Purpose : EUP on Peanuts (no new data)

ZBB Code : other EAB #(s) : 4191

Action Code(s): 750 TAIS Code: 60

Date Received: 2/7/84 Total Reviewing Time: 0.3 days

Date Completed: 4/12/84

Deferrals to:        Ecological Effects Branch  
       Residue Chemistry Branch  
       Toxicology Branch

## 1.0 INTRODUCTION

Rhone-Poulenc has requested an EUP to use its fungicide product Rovral 50% fungicide (3-(3,5-dichlorophenyl)-N-(1-methyl)-2,4-dioxo-1-imidazolincarboxamide) on peanuts

## 2.0 DIRECTIONS FOR USE

A copy of the directions for use is appended to this review. In brief, the application rate will be 1 lb ai/A when conditions become favorable for disease development, followed by a maximum of two subsequent applications at 4 week intervals. No Rovral may be applied within 10 days of harvest.

Garlic, tomatoes and leafy vegetables may be rotated after harvest, while root crops, cereal grains and soybeans may only be rotated the following year.

Rovral is currently registered for use on stone fruit (apricots, cherries, nectarines, peaches, plums and prunes) and almonds.

## 3.0 EXPERIMENTAL PROGRAM

A copy of the experimental program is appended to this review. In brief, the registrant proposes to apply a total of 60,000 lb ai to up to 10,000 acres in the states of VA, NC, OK and TX. There will be a total of 3 applications/season (June-September) by foliar spray. Average plot size will be 100A.

The experimental period will run from 6/84 thru 9/84 only.

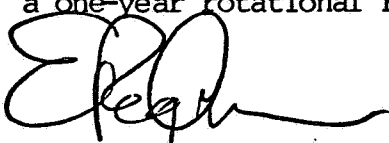
## 4.0 SUBMITTED DATA

No additional data were submitted with this application.

## 5.0 CONCLUSIONS and RECOMMENDATION

Existing EF data are adequate to support the proposed EUP.

EAB cannot confirm that tolerances for Iprodione on garlic, tomatoes or leafy vegetables have been established. If tolerances have not been established, then the label would require at least a one-year rotational restriction for these crops.



Emil Regelman  
Chemist  
EAB/HED  
April 16, 1984

A/N 5721-93

Production EF Reviews

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Pages 3 through 7 are not included.

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The material not included contains the following type of information:

- ☐ Identity of product inert ingredients.
- ☐ Identity of product impurities.
- ☐ Description of the product manufacturing process.
- ☐ Description of quality control procedures.
- ☐ Identity of the source of product ingredients.
- ☐ Sales or other commercial/financial information.
- ☒ A draft product label.
- ☐ The product confidential statement of formula.
- ☐ Information about a pending registration action.
- ☐ FIFRA registration data.
- ☐ The document is a duplicate of page(s)           .
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Proprietary EF Reviews

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