

US EPA ARCHIVE DOCUMENT

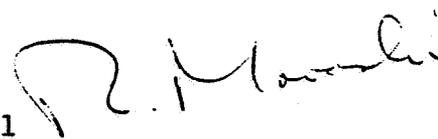
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Shaughnessey No. 109801

Date Out EFB: 25 JUL 1983

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

From: Richard V. Moraski, (Acting) Chief
Environmental Chemistry Review Section No. 1
Exposure Assessment Branch
Hazard Evaluation Division (TS-769c)



Attached please find the environmental fate review of:

Reg./File No: 359-685

Chemical: Iprodione

Type Product: Fungicide

Product Name: Rovral

Company Name: Rhone-Poulenc

Submission Purpose: Rotational crop data

ZBB Code: other

ACTION CODE: 336

Date in: 7/13/83

EFB # 3455

Date completed: 7/25/83

Tais (level II) Days

63

0.25

Deferrals To:

Ecological Effects Branch

Residue Chemistry Branch

Toxicology Branch

1.0 INTRODUCTION

Rhone-Poulenc has submitted rotational crop data in support of an additional use of the fungicide Iprodione [3(3,5-dichlorophenyl)-N-(1-methyl)-2,4-dioxo-1-imidazolidinecarboxamide] on lettuce.

2.0 DISCUSSION OF DATA

This submission contains no environmental chemistry data. It appears to contain data of interest to the Residue Chemistry Branch.

On 3/29/83 EAB reviewed an amendment for iprodione on lettuce and concurred with the addition of lettuce to the iprodione label with rotational crop restriction. We concluded that a rotational crop study would be required. However, if permanent tolerances were established for lettuce, the rotational crop requirement would be removed and other crops could be rotated. This data appears to be in support of the permanent tolerances.



Norma Kay Whetzel

July 25, 1983

Environmental Chemistry Review Section No. 1

Exposure Assessment Branch

Hazard Evaluation Division