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## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

## AUG 1 1983

MEMORANDUM

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

SUBJECT:

PP#3G2856. Iprodione on beans.

Amendment of 6/24/83

including revised Section B.

FROM:

Andrew R. Rathman, Chemist

Residue Chemistry Branch

Hazard Evaluation Division (TS-769)

THRU:

Charles L. Trichilo, Chief

Residue Chemistry Branch

Hazard Evaluation Division (TS-769)

TO:

Henry M. Jacoby, Product Manager

Fungicide-Herbicide Branch

Registration Division (TS-767)

and

Toxicology Branch

Hazard Evaluation Division (TS-769)

In our 6/3/83 review of the original request, we recommended against the proposed tolerance and requested the Company revise the label to preclude the feeding of any plant parts to animals and to preclude use on cowpeas. The Company has revised the labeling in line with our request and at now recommend for the requested temporary tolerance for residues of the fungicide iprodions [3-(3,5-dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-1-imidazolidinecarboxamide], its isomer [3-(1-methylethyl)-N-(3,5-dichlorophenyl)-2,4-dioxo-1-imidazolidinecarboxamide] and its metabolite 3-(3,5-dichlorophenyl)-2,4-dioxo-1-imidazolidine-carboxamide in or on beans (dry or succulent) at 2 ppm.

cc: R.F., Circu, Reviewer, FDA, EEB, EAB, TOX, PP#3G2856
Robert E. Thompson

RDI:Section Head:RJHummel:Date:7/13/83:RDSchmitt:Date:7/13/83 TS-769:RCB:Reviewer:ARRathman:LDT:557-7484:CM#2:RM:810:Date:7/13/83