

US EPA ARCHIVE DOCUMENT



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

February 27, 1989

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Dicofol (010501) - Time Extension Request for Plant Metabolism Study on Green Beans  
Rohm and Haas letter of 6/23/88  
[No MRID No., RCB No. 4344]

FROM: Susan V. Hummel, Chemist  
Special Registration Section II  
Dietary Exposure Branch  
Health Effects Division (TS-769C)

*Susan V. Hummel*

THRU: Francis B. Suhre, Acting Section Head  
Special Registration Section II  
Dietary Exposure Branch  
Health Effects Division (TS-769C)

*Francis B. Suhre*

TO: Dennis Edwards, PM#12  
Insecticide Rodenticide Branch  
Registration Division (TS-767C)

Rohm and Haas has submitted a request for a time extension for the additional work on Plant Metabolism on Green Beans. Metabolism studies were required by the Dicofol Registration Standard (12/83). Metabolism studies on Citrus, Cottonseed, and Dry Beans were reviewed in our memo of 5/27/87 (S. Hummel, RCB No. 1869). All of the submitted metabolism studies were incomplete.

Rohm and Haas states that the samples from the green (sic) bean metabolism study conducted in 1979 have been discarded. They request a time extension of 18 months from the time of the EPA letter of 2/22/88 (until 8/22/89) to allow time to conduct a new metabolism study.

DEB Comment

We feel that this is a scientifically justifiable reason for a time extension. A metabolism study on either green or dry beans would be acceptable. We recommend that the time extension for a new bean metabolism study be granted. However, the granting of time extensions is not a scientific decision, but rather an administrative decision of the Reregistration and Special Review Division.

cc: R.F., circu, S. Hummel, Dicofol S.F., Dicofol S.R.F.  
(Hummel), Dicofol R.S.F. (Edwards), PMSD/ISB  
RDI:FBS:02/27/89:EZ:02/27/89  
TS-769:DEB:RM810:CM#2:SVH:svh:02/27/89  
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