

US EPA ARCHIVE DOCUMENT

fmsv/ESB



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

JUL 28 1988

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Mancozeb (014504)  
Rohm and Haas Response to Registration Standard  
Rohm and Haas letter of 6/17/88  
EPA Reg. No. 707-78  
[No MRID No., RCB No. 4027]

FROM: Susan V. Hummel, Chemist  
Special Registration Section II  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769C)

*Susan V. Hummel*

THRU: Edward Zager, Section Head  
Special Registration Section II  
Residue Chemistry Branch  
Hazard Evaluation Division (TS-769C)

*for Edward Zager*

TO: Lois Rossi, PM #21  
Herbicide Fungicide Branch  
Registration Division (TS-767C)

Rohm and Haas has submitted a request for a six month time extension to conduct the tomato metabolism study required by the Mancozeb Registration Standard. Rohm and Haas states that they agree to do the study, after receiving the Agency letter of 5/4/88, but that four months is not sufficient time to conduct the study.

The Mancozeb Registration Standard allowed 18 months from April, 1987 to October, 1988 to complete the tomato metabolism study. This was sufficient time to conduct the required study. However, the granting of time extensions is an administrative decision of the Registration Division. The Product Manager should note that a delay in the completion of the required metabolism study may delay receipt of residue data for metabolites of toxicological concern which had not been previously reported.

cc:R.F., circu, S. Hummel, mancozeb S.R.F. (Hummel), mancozeb R.S.F. (Boodee), mancozeb S.F., V. Bael (SRB/RD), TOX, PMSD/ISB  
RDI:EZ:07/22/88:RDS:07/26/88  
TS-769:RCB:SVH:svh:RM810:CM#2:x77324:7/27/88