

US EPA ARCHIVE DOCUMENT



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

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OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Chlorothalonil. Magnitude of the Residue Studies on
Passion Fruit. CBRS No. 8840. DP Barcode D170695. MRID
42059001.

FROM: Felecia A. Fort, Chemist *F A Fort*
Reregistration Section II
Chemistry Branch II: Reregistration Support
Health Effects Division (H7509C)

THRU: William J. Hazel, Ph.D., Section Head
Reregistration Section II
Chemistry Branch II: Reregistration Support
Health Effects Division (H7509C)

TO: Andrew Ertman/Walter Waldrop PM-71
Reregistration Branch
Special Review/Reregistration Division (H7508W)

Attached is a review of a magnitude of the residue study in or on
passion fruit submitted by the IR-4 Project, New Jersey
Agricultural Experiment Station in response to the Chlorothalonil
Registration Standard Update. This information was reviewed by
Acurex Corporation under supervision of CBRS, HED.

This document has undergone secondary review in CBRS and has been
revised to reflect the Branch policies. Please see our conclusions
in the attachment regarding the adequacy of the information
provided by the Registrant for magnitude of the residue in or on
passion fruit.

If you need additional information, please advise.

Attachment 1: Chlorothalonil CBRS No. 8840; DP Barcode D170695.
Registrant's Response to Residue Chemistry Data
Requirements.

cc: Reviewer(F. Fort), Chlorothalonil Reg. Std. File, SF, Circ.,
Acurex

cc: (without attachment) RF

RDI: WJHazel:9/9/92: M Metzger:9/15/92: EZager:9/16/92
H7509C:CBRS:CM#2:Rm812-C:305-7990:FAFort/FF:4/30/92