

US EPA ARCHIVE DOCUMENT



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

MAY 26 1994

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Chlorothalonil Reregistration: List A Case No. 0097:  
Chemical No. 081901: ISK-Biotech's Submission of  
Snapbean Metabolism Data: CBRS # 12657: DP Barcode  
D195755: MRID 42944401.

FROM: William Smith, Chemist *William D. Smith*  
Reregistration Section I  
Chemistry Branch II: Reregistration Support (CBRS)  
Health Effects Division (H7509C)

THROUGH: Paula A. Deschamp, Section Head *Paula A. Deschamp*  
Reregistration Section I  
Chemistry Branch II: Reregistration Support (CBRS)  
Health Effects Division (H7509C)

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

Attached is the review of a snap bean metabolism study submitted in support of reregistration of chlorothalonil. This information was reviewed by Dynamac Corporation under supervision of CBRS, HED. The data assessment has undergone secondary review in the Branch and has been revised to reflect Agency policies.

The nature of the chlorothalonil residue in plants is adequately understood. The residue of concern remains chlorothalonil and its 4-hydroxy metabolite. No further plant metabolism data [GDLN 171-4(a)] are required for reregistration of chlorothalonil.

Attachment: Chlorothalonil CBRS No. 12657; DP Barcode D195755.  
Registrant's Response to 7/91 Chlorothalonil DCI;  
Snap Bean Metabolism Data.

cc (with attachment): W. Smith (CBRS), Chlorothalonil Reg. Std.  
File, SF, circulation, Dynamac.  
cc (without attachment): RF.

H7509C:CBRS:WOS:wos:CM#2:Rm805A:703-305-5353: 05/18/94  
RDI: PDeschamp:05/23/94: MMetzger:05/24/94 EZager:05/24/94



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