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

AUG 15 1994

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

MEMORANDUM

Subject: Chlorothalonil: Chemical 081901: Case 0097:
Product Chemistry: Determination of
Polychlorinated Dibenzo-p-Dioxins and
Dibenzofurans: DP Barcode D197984: CBRS No. 13029:
MRID No. 43052701.

From: William Smith, Ph.D., Chemist *William D. Smith*
Reregistration Section I
Chemistry Branch II-Reregistration Support (CBRS)
Health Effects Division (HED) 7509C

Through: Paula A. Deschamp, Section Head *PA Deschamp*
Reregistration Section I
Chemistry Branch II - Reregistration Support
Health Effects Division

To: Walter Waldrop/Andrew Ertman
Reregistration Branch
Special Review and Reregistration Division 7508W

Attached is a review of a report submitted by ISK Biotech Corp. in response to the 06/87 DCI for analytical chemistry data on the concentrations of certain polychlorinated dibenzo-p-dioxins and dibenzofurans in technical 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 Branch policies. The submission is classified as CBI.

The data are acceptable but for the registrant to be in full compliance with the 06/87 DCI for their technical grade chlorothalonil, further analyses are required. Please see the CBI attachment for the nature of these requirements.



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**Attachment: Confidential Business Information: Registrant's
Response to Product Chemistry Data Requirements
(07/15/94).**

cc (with attachment): W. Smith, Reregistration Standard File,
SF, Dynamac Corp.
cc (without attachment): RF, Circ.

7509C:CB-II:WOS:wos:Rm805A:CM#2:X5353:08/05/94
RDI: PDeschamp:08/08/94 MMetzger:08/09/94