

US EPA ARCHIVE DOCUMENT



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

SEP 8 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  
English Translations of Foreign Labels: DP Barcode  
D199108: CBRS No. 13236: No MRID.

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

THROUGH: Paula A. Deschamp, Section Head *Paula A. Deschamp*  
Reregistration Section I  
Chemistry Branch II: Reregistration Support  
Health Effects Division 7509C

TO: Walter Waldrop/Andrew Ertman (PM-71)  
Reregistration Branch  
Special Review & Reregistration Division (SRRD) 7508W

The 7/31/91 Chlorothalonil DCI required English translations of all labels bearing use directions for bananas, cocoa beans and coffee grown for importation into the U.S.

The registrant has submitted English translations from Spanish of a BRAVO 500 label (bananas, cocoa beans and coffee) and a BRAVO 720 label (bananas) and a bilingual version of a Daconil 2787 label (coffee) produced for distribution in Kenya. The registrant has also indicated that these labels represent generic directions for use of chlorothalonil on these crops in all countries that export to the U.S.

The 6 lb/gal FLC (BRAVO 720) label lists uses for aerial applications to bananas at a maximum of 1.5 lb ai/A/application. Applications may be repeated at 7- to 35-day intervals. The label does not specify a PHI, a maximum number of applications, or a maximum seasonal application rate.

The 4.17 lb/gal FLC (BRAVO 500) label recommends spray applications to (i) bananas at a maximum of 1.5 lb ai/A/application, (ii) cocoa at a maximum of 2.3 lb/A/application and (iii) coffee at a maximum of 1.6



Recycled/Recyclable  
Printed with Soy/Canola Ink on paper that  
contains at least 50% recycled fiber

lb/A/application. Applications may be repeated at 7- to 14-day intervals. The label does not specify a PHI, a maximum number of applications, or a maximum seasonal application rate.

The 75% WP (Daconil 2787) label recommends spray applications to coffee plants in Kenya at a maximum rate of 3 lb ai/A. Applications may be repeated at 21- to 28-day intervals. The label does not specify a PHI, a maximum number of applications, or a maximum seasonal application rate.

#### **CBRS CONCLUSIONS**

The registrant has satisfactorily responded to the requirement for English translations of labels as specified in the 7/31/91 Chlorothalonil DCI. Data submitted in PP# 2E2744 pertaining to cocoa beans and coffee beans indicate that residues will not exceed presently established tolerances as a result of the uses listed on the translated labels. Data submitted in support of the uses on bananas are presently under review in the Branch (D204405).

cc: W. Smith (CBRS), Chlorothalonil Reg. Std. File, SF, RF, circulation.

H7509C:CBRS:WOS:wos:CM#2:Rm805A:703-305-5353: 09/01/94  
RDI: PDeschamp:09/01/94: MMetzger:09/07/94 EZager:09/07/94