US EPA ARCHIVE DOCUMENT
To: Product Manager Wilson (21)
    TS-767
Through: Dr. Gunter Zweig, Chief
        Environmental Fate Branch
Through:

From: Review Section No. 2
     Environmental Fate Branch

Attached please find the environmental fate review of:

Reg./File No.: 239-1246
Chemical: Captan
Type Product: Fungicide
Product Name: None
Company Name: Chevron Chemical Company
Submission Purpose: Review for 6a2 data only

Date In: 10/24/78
Date Out:
Accession Numbers: 232569, 232570

Structure:

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INTRODUCTION

This submission consisted of eight proprietary articles and 39 general literature citations, which contain data to update the Captan file. All submitted data are listed in the bibliography attached to this review. All studies which had been previously reviewed are indicated by (*). The remaining studies were evaluated for 6a2 data only.

CONCLUSIONS

None of the articles reviewed contained 6a2 data.

Emil Regelman  12/29/78
Environmental Fate Branch
Hazard Evaluation Division


Atlas, R. M., "Effects of the Fungicide Folpet on Soil Microorganisms", Department of Biology, University of Louisville, Louisville, Kentucky.

Atlas, R. M., "Effects of the Fungicide Captafol on Soil Microorganisms", Department of Biology, University of Louisville, Louisville, Kentucky.


Burchfield, H. P., "Comparative Stabilities of Dyrene, 1-Fluoro-2, 4-dinitrobenzene, Dichlone and Captan in a Silt Loam Soil", Contributions from Boyce Thompson Institute, 20, 205 (1959).


Chevron Residue Test TE-1086.

Chevron Residue Test TE-1087.


