

US EPA ARCHIVE DOCUMENT

038901

Date Out EAB:

MAR 14 1986

To: G. Werdig
Product Manager 50
Registration Division (TS-767)

From: Samuel M. Creeger, Chief *SMC*
Environmental Chemistry Review Section 1
Exposure Assessment Branch
Hazard Evaluation Division (TS-769)

Attached please find the environmental fate review of:

Reg./File No.: _____

Chemical: Endothal

Type Product: _____

Product Name: _____

Company Name: _____

Submission Purpose: Response to GWDCI

ACTION CODE: 495

Date In: 02/18/86

EAB # 6347

Date Completed: MAR 14 1986

TAIS (level II) Days

.25

Deferrals To:

_____ Ecological Effects Branch

_____ Residue Chemistry Branch

_____ Toxicology Branch

Monitoring study requested by EAB:

Monitoring study voluntarily conducted by registrant:

REGISTRATION DIVISION DATA REVIEW RECORD
 Confidential Business Information - Does Not Contain National Security Information (E.O. 12065)

13176

1. CHEMICAL NAME

Endothall

2/18/86

2. IDENTIFYING NUMBER

261281
038901

3. ACTION CODE

495

4. ACCESSION NUMBER

261281

TO BE COMPLETED BY PM

5. RECORD NUMBER
167928

6. REFERENCE NUMBER

7. DATE RECEIVED (EPA)

2-10-86

8. STATUTORY DUE DATE

9. PRODUCT MANAGER (PM)

LPmick

10. PM TEAM NUMBER

50

14. CHECK IF APPLICABLE

- Public Health/Quarantine Minor Use
 Substitute Chemical Part of IPM
 Seasonal Concern Review Requires Less Than 4 Hours

AH

TO BE COMPLETED BY PCB

11. DATE SENT TO HED/TSS

02-18-86

12. PRIORITY NUMBER

20

13. PROJECTED RETURN DATE

04-21-86

15. INSTRUCTIONS TO REVIEWER

- A. HED Total Assessment - 3(c)(5)
 Incremental Risk Assessment - 3(c)(7) and/or E.L. Johnson memo of May 12, 1977.
 B. SPRD (Send Copy of Form to SPRD PM)
 Chemical Undergoing Active RPAR Review
 Chemical Undergoing Active Registration Standards Review
 C. BFSD
 D. TSS/RD
 E. Other

F. INSTRUCTIONS

Sam Creger - Please screen - This is a replacement study for one previously found deficient.

16. RELATED ACTIONS

17. 3(c)(1)(D)

- Use Any or All Available Information Use Only Attached Data
 Use Only the Attached Data for Formulation and Any or All Available Information on the Technical or Manufacturing Chemical.

18. REVIEWS SENT TO

- TB EEB EF PL
 RCB EFB CH BFSD

19. To	TYPE OF REVIEW	NUMBER OF ACTIONS							
		Registration	Petition	EUP	SLN	Sec. 18	Inert	MNR. USE	Other
HED	TOXICOLOGY								
	ECOLOGICAL EFFECTS								
	RESIDUE CHEMISTRY								
	<input checked="" type="checkbox"/> ENVIRONMENTAL DATA								
RD/TSS	CHEMISTRY								
	EFFICACY								
	PRECAUTIONARY LABELING								
BFSD	ECONOMIC ANALYSIS								

for Sam Creger

20. Label Submitted with Application Attached

21. Confidential Statement of Formula

22. Representative Labels Showing Accepted Uses Attached

23. Date Returned to RD (to be completed by HED)

24. Include an Original and 4 (four) Copies of This Completed Form for Each Branch Checked for Review.

INTRODUCTION:

The data package is incomplete, and therefore, cannot be fully screened to assess the leaching potential of Endothal. More information is needed. The data gaps are: Aerobic Soil Metabolism (162-1), Anaerobic Soil Metabolism (162-2) and Field Dissipation (164-1).

Therefore, the RD Data Review Record is being returned. We are retaining our hard copy of the fate data (composed of the previously sent incomplete data package) in our EAB files for easy access in the future. When the registrant submits the above studies and missing data, then the data package will be complete. Upon completion of the package, please submit the studies listed above. Those studies, in conjunction with those previously submitted, can then be fully screened.

Catherine Eiden
Section # 1
EAB

