

Letter
Pach # 1134
All.

Shaugh. No. 090501

EAB Log Out Date: JAN 9 1987

Init.: _____

To: Bob Taylor
Product Manager 25
Registration Division (TS-767)

From: Carolyn K. Offutt, Chief *Carolyn Offutt*
Environmental Processes and Guidelines Section
Exposure Assessment Branch, HED (TS-769)

Attached, please find the environmental fate review of:

Reg./File No.: 524-316

Chemical: Alachlor

Type Product: Herbicide

Product Name: Lasso

Company Name: Monsanto

Submission Purposes: Ground Water monitoring protocol

ZBB Code: _____

Action Code: 495

Date In: 8/5/85

EAB#: 5028 5826 (Addendum to 10/3/85 review)

Date Completed: 1/9/87

TAIS (Level II) Days

Deferrals To:

.2

Ecological Effects Branch

Residue Chemistry Branch

Toxicology Branch

(1)

EVALUATION OF ALACHLOR GROUND WATER MONITORING PROTOCOL

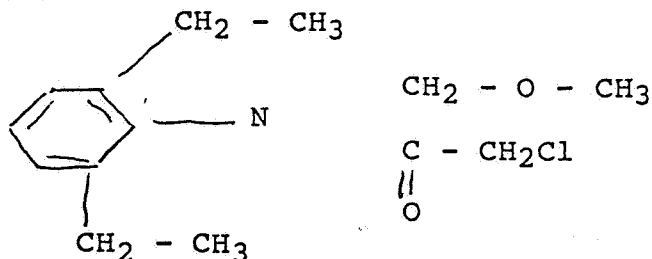
1. CHEMICAL:

Chemical name: 2-Chloro-2'-6'-diethyl-N-(methoxymethyl)-acetanilide

Common name: Alachlor

Trade name: Lasso

Structure:



2. TEST MATERIAL:

Not applicable.

3. STUDY/ACTION TYPE:

Evaluation of ground water monitoring protocol.

4. STUDY IDENTIFICATION:

Title: Protocol for a Study to Assess the Occurrence of Alachlor in Potable Groundwater as a Result of Leaching Under Normal Agricultural Practices 85-35-R-1

Author: Monsanto Agricultural Products Company
700 Chesterfield Village Parkway
St. Louis, Mo. 63198

Identifying No: 524-316

Issue Date: 7/17/85

5. REVIEWED BY:

Matthew N. Lorber, Agricultural Engineer *Matthew Lorber* Date 1/9/87
Environmental Processes and Guidelines Section/EAB/HED

6. APPROVED BY:

Carolyn K. Offutt, Chief *Carol Offutt* Date 1/9/87
Environmental Processes and Guidelines Section/EAB/HED

7. CONCLUSIONS:

This is an old protocol which had not been reviewed by S. Cohen. A subsequent protocol has already been accepted and the monitoring program by Monsanto underway, making this

protocol a moot point.

8. RECOMMENDATIONS:

Not applicable.

9. BACKGROUND

Not applicable.