


US EPA ARCHIVE DOCUMENT

Shaughnessy No.: 128901

Date Out of EAB: MAR 17 1986

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

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

Attached, please find the EAB review of...

Reg./File # : 352-UGA  
Chemical Name: DPX-F6025  
Type Product : Herbicide  
Product Name : CLASSIC  
Company Name : Du Pont  
Purpose : Registration on soybeans

Date Received: 2/25/86

Action Code(s): 111

Date Completed: MAR 17 1986

EAB #(s) : 6362

Days: 0.1

Deferrals to: \_\_\_\_\_ Ecological Effects Branch  
\_\_\_\_\_ Residue Chemistry Branch  
\_\_\_\_\_ Toxicology Branch

Monitoring study requested by EAB:

Monitoring study voluntarily conducted by registrant:

1. CHEMICAL: DPX-F6025, CLASSIC™ -see earlier reviews for the chemical structure and the physical properties of the chemical.
2. TEST MATERIAL: See earlier reviews.
3. STUDY/ACTION TYPE: Additional information on the photolysis studies.
4. STUDY IDENTIFICATION: Photolytic degradation in water

5. REVIEWED BY:

Akiva D. Abramovitch, Ph. D.  
Chemist  
Environmental Chemistry Review Section 1/EAB/HED/OPP

*Abramovitch*  
MAR 17 1986  
Date:

6. APPROVED BY:

Samuel M. Creeger, Chief  
Supervisory Chemist  
Environmental Chemistry Review Section 1/EAB/HED/OPP

*Samuel M. Creeger*  
MAR 17 1986  
Date:

7. CONCLUSIONS:

The material enclosed in this submission was reviewed in the EAB review of March 11, 1986. The photolysis study was accepted in fulfillment of the data requirement.

8. RECOMMENDATIONS:

No additional recommendations. All the data requirements for the registration of DPX-F6025 on soybeans were satisfied according to the EAB review of March 11, 1986.

9. BACKGROUND:

A. Introduction: See earlier EAB reviews.

B. Directions for Use: See earlier EAB reviews.

10. DISCUSSION OF INDIVIDUAL TESTS OR STUDIES: See section 7, above

11. COMPLETION OF ONE LINER: N/A

12. CBI APPENDIX:

None