

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

MAR 20 1987

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT:

PP #6F3431. (RCB # 1910) DPX-M6316 (Harmony) on wheat

and barley. Receipt of Proposed Revised Methodology

for Method Trial.

FROM:

Cynthia Deyrup Ph.D. Chemist Tolerance Petition Section 2

Cynthea Degree

Residue Chemistry Branch Hazard Evaluation Division

(TS-769)

THRU:

John H. Onley, Ph.D., Section Heaf

Tolerance Petition Section 2

Residue Chemistry Branch

Hazard Evaluation Division (TS-769)

T0:

Robert Taylor, Product Manager No.25

Registration Division (TS-768)

Document No. AMR-646-86, Analysis of the herbicide DPX-M6316 in wheat or barley grain by liquid chromatography and Document No. AMR-761-87, Analytical Method for Residues of DPX-M6316 in Wheat and Barley Straw, have been received from Du Pont De Nemours, Inc. and sent to the Beltsville lab for a method trial.

cc: Circu, PP # 6F3431, D. Marlow, RF RDI: JH Onley:3/18/87:RDSchmitt:3/18/87 TS769:RCB:C.Deyrup:cd:CM#2:Rm810:x77484