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

pc 417300
MAR 17 1994

MEMORANDUM

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

SUBJECT: The Metabolism Committee Meetings For Glyphosate Held on March 17, 1994.

FROM: R. Perfetti, Ph.D., Chemist
Reregistration Section I
Chemistry Branch II - Reregistration Support
Health Effects Division (H7509C) *R. Perfetti*

THRU: Edward Zager, Chief
Chemistry Branch II - Reregistration Support
Health Effects Division (H7509C) *Edward Zager*

TO: The Metabolism Committee
Health Effects Division (H7509C)

A. Individuals in Attendance:

1. Metabolism Committee: (Signatures indicate concurrence unless otherwise stated)

Richard Loranger *Richard Loranger*
Michael Metzger *Michael Metzger*
Alberto Protzel *Alberto Protzel*
Reto Engler *Reto Engler*
Richard Schmitt *Richard Schmitt*
Karl Baetcke *Karl Baetcke*

2. Scientists: (Non-committee members responsible for data presentation; signatures indicate concurrence with conclusion.)

R. Perfetti *R. Perfetti*
W. Dykstra *William Dykstra*

3. Metabolism Committee Members in Absentia: (Committee members who were unable to attend the discussion; signatures indicate concurrence with the overall conclusions of the Committee)

George Ghali _____

Charles Frick _____

B. Material Reviewed:

The Committee discussed whether uses that result in significantly higher residues of aminomethylphosphonic acid (AMPA) in plants and livestock commodities in the future would require that AMPA be reintroduced into the tolerance expression of glyphosate. The Committee decided that, based on Toxicology considerations, AMPA need not be regulated regardless of levels observed in foods or feeds.

cc: Glyphosate Reregistration File, Glyphosate Subject File, D. Edwards/TSCB, Metabolism Committee File, Circ., RF, L. Rossi/SRRD and RBP.



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Chemical:	Glyphosate
PC Code:	417300
HED File Code	21400 MARC
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HED Records Reference Center
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