

## Residue Chemistry Review

7/6/95

Comments:

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Subject:

June 20, 1995 Meeting with Rhône-Poulenc Concerning Registration of Fipronil on Rice. CBTS# 15724.

Document

Review was NOT for Guideline purposes

Class:

Product

Chem:

Residue

Chem:

Biochemicals:

DP Barcode: D216582

MRIDs:

PC Codes: 129121 1H-Pyrazole-3-carbonitrile, 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)sulfi

Actives/Inerts

CAS #: 120068-37-3

Commodities: Rice

Administrative

#:

Reviewers: G. F. Kramer

Review

M. Metzger

Approved on: July 6, 1995

Approver:

WP Document:



- Fipronil\_018.wpd

MEMORANDUM

7/6/95

SUBJECT: June 20, 1995 Meeting with Rhône-Poulenc Concerning  
Registration of Fipronil on Rice. Barcode D216582.  
CBTS# 15724.

FROM: G.F. Kramer, Ph.D., Chemist  
Tolerance Petition Section III  
Chemistry Branch I, Tolerance Support  
Health Effects Division (7509C)

THRU: M.S. Metzger, Branch Chief  
Chemistry Branch I, Tolerance Support  
Health Effects Division (7509C)

TO: Chemistry Branch Files

Attendees:

M. Rice, SRRD  
G. Kramer, CBTS  
S. Yenne, Rhône-Poulenc  
L. Hodges, Rhône-Poulenc  
B. Tepper, Rhône-Poulenc  
S. Casey, Rhône-Poulenc  
V. Dobozy, Tox-II  
A. Sibold, RD  
A. Stavola, EFED  
E. Mihaich, Rhône-Poulenc  
H. Yang, Rhône-Poulenc  
B. Madden, RCAB  
R. Keigwin, RD

On June 20, representatives of EPA met with Rhône-Poulenc to discuss issues in relation to a planned tolerance petition for fipronil on rice. Fipronil is currently used on rice in many other countries (i.e. Thailand, China, and the Philippines). Rhône-Poulenc is proposing that the U.S. rice registration be expedited as fipronil is a substitute for carbofuran. The registrant will be submitting an EUP application next month. The proposed temporary tolerances are based on residue data generated in Thailand and the Philippines. U.S. trials are being conducted this year at 12 sites. The registrant hopes to obtain a conditional registration in time for the 1997 growing season. CBTS informed them that if the residues of fipronil and its metabolites were nondetectable in rice from all 12 trials, then we would probably not recommend against a conditional registration solely on the basis of insufficient residue data.

cc: S.F., Kramer, circ., R.F., A. Sibold (RD/FHB)  
RDI: F.D. Griffith (6/22/95), R.A. Loranger (6/22/95), M.S Metzger  
(6/26/95)  
G.F. Kramer:804V:CM#2:(703)305-6710:7509C:CBTS