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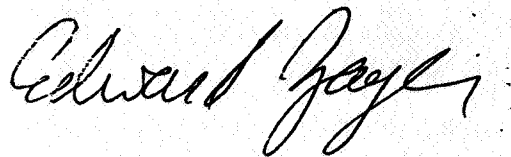
110601 UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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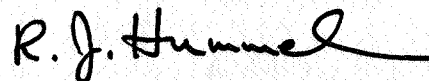
SUBJECT: PP#OG2376. DPX-4189 on cereal grains. Amendment of 11/12/80

FROM: Edward Zager, Chemist
Residue Chemistry Branch (TS-769)



TO: Robert J. Taylor, Product Manager Team #25
Registration Division (TS-767)

THRU: Robert J. Hummel, Head, Special Review Section
Residue Chemistry Branch (TS-769)



Richard D. Schmitt, Deputy Branch Chief *R. D. S.*
Residue Chemistry Branch (TS-769)

Willia Y. Garner, Acting Chief *W. Y. G.*
Residue Chemistry Branch (TS-769)

In our memo of 10/17/80 (Edward Zager) we listed the following requirements for a favorable recommendation:

- a.) Clearance of the inert [redacted] under § [redacted]
- b.) Amending Section F to delete the proposed temporary tolerances for oats and rye grain.

In response to requirement (a) the petitioner has submitted information which indicates that [redacted]. Consequently, it is cleared under [redacted].

In response to requirement (b) the petitioner has submitted a revised Section F in which the proposed tolerances for oats grain and rye grain have been deleted.

Conclusions and Recommendations

The deficiencies cited in the original review of this petition have now been resolved. Therefore, we recommend that the proposed temporary tolerances of 0.05 ppm for residues of DPX4189 (2-chloro-N-[(4-methoxy-6-methyl-1,3,5-triazine-2-yl) aminocarbonyl] benzenesulfonamide) in or on wheat grain and barley grain be established.

- cc: Reading file
Circu
Reviewer
PP# No.
FDA
TOX
EEB
EFB
Watts

TS-769:Reviewer:E.Zager:LDT:X77324:CM#2:RM:810:Date:12/8/80
RDI:Section Head:RJH:Date:12/8/80

INFORMATION WHICH MAY REVEAL THE IDENTITY OF AN INERT INGREDIENT IS NOT INCLUDED