

PP# 4F4407₂₋₇₋₉₅



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

FEB 7 1995

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

Ms. Bernadette McMahon
Food and Drug Administration
Division of Pesticides and Industrial Chemicals (HFS-337)
200 C Street, S.W.
Washington, DC 20204

Dear Ms. McMahon,

Enclosed is the following Multiresidue Method (MRM) test information for updating PAM-I, Appendix I:

Title: "MultiResidue Methodology testing for FMC 97285" J.L. Mayer, Author (9/8/93)
Chemical: Sulfentrazone
Type: Herbicide
Protocols: C through E
Company: FMC Co.
Performing Laboratory: EPL-BAS
P.O. Box 109
Harristown, IL 62537
MRID#: 433454-16
40 CFR Reference: 180.xxx

N-[2,4-dichloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl]phenyl]methanesulfonamide



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contains at least 50% recycled fiber

Title: "MultiResidue Methodology testing for 3-hydroxy methyl sulfentrazone" J.L. Mayer, Author (4/14/94)

Chemical: 3-hydroxy methyl Sulfentrazone

Type: Metabolite of the herbicide sulfentrazone

Protocols: C through E

Company: FMC Co.

Performing Laboratory: EPL-BAS
P.O. Box 109
Harristown, IL 62537

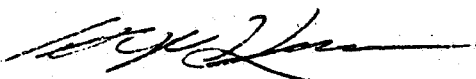
MRID#: 433454-17

40 CFR Reference: 180.xxx

*N-[2,4-dichloro-5-[4-(difluoromethyl)-4,5-dihydro-3-hydroxymethyl-5-oxo-1H-1,2,4-triazol-1-yl]phenyl] methanesulfonamide

Please advise if you need further information.

Sincerely,



George F. Kramer, Ph.D., Chemist
Chemistry Branch I- Tolerance Support
Health Effects Division (7509C)

Enclosures: ~~MultiResidue Methodology testing for FMC 97285"~~

MultiResidue Methodology testing for 3-hydroxy methyl sulfentrazone

cc (without attachment): PP# 4F4407, S.F., Kramer, circ., R.F., F. Griffith

RDI: P.V. Errico (/ /95), R.A. Loranger (/ /95), E. Zager (//94)

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