

US EPA ARCHIVE DOCUMENT

Shaughnessy No: 113501

Date Out of EAB: AUG 17 1988

AUG 17 1988

To: L. Rossi
Product Manager 21
Registration Division (TS-767)

From: Paul Mastradone, Ph.D. *PM*
Chief (acting), Section 1
Exposure Assessment Branch/HED (TS-769C)

Thru: Paul F. Schuda, Chief
Exposure Assessment Branch/HED (TS-769C)



Attached, please find the EAB review of:

Reg./File # : 100-607, 628, 629

Chemical Name : Metalaxyl

Type Product : Fungicide

Product Name : Ridomil

Company Name : Ciba-Geigy

Purpose : Review new label

MRID : _____

Date Received : 6/02/88 Action Code: 335

Date Completed: _____ EAB #(s): 80799-800-801

Monitoring study requested: _____ Total Reviewing Time: 0.5 days

Monitoring study volunteered: _____

Deferrals to: _____ Ecological Effects Branch

_____ Residue Chemistry Branch

_____ Toxicology Branch

1. CHEMICAL: Metalaxyl, Ridomil, N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-alanine methyl ester
2. TEST MATERIAL: N/A
3. STUDY /ACTION TYPE: Review revised label.
4. STUDY IDENTIFICATION: N/A
5. REVIEWED BY:
Stephen Simko, Chemist
Section 3
EAB/HED/OPP
SSimko
8/16/88
6. APPROVED BY:
Paul Mastradone, Ph.D. Chief (acting),
Section 3
EAB/HED/OPP
Paul J. Mastradone
AUG 17 1988
7. CONCLUSIONS: The revised label is for the addition of tolerances in or on the grass forage, fodder and hay and the nongrass animal feeds crop groupings when grown as rotational crops to metalaxyl target crops. Also, it is unclear whether this request is for a new use or a revised use on sugar beets and legume vegetables. EAB cannot recommend new uses for metalaxyl until the groundwater issue (discussed in the EAB FRSTR document, 7/9/87) is resolved. Tolerances for rotational crops are the purview of Residue Chemistry Branch.
8. RECOMMENDATIONS: See Conclusions above.
9. BACKGROUND: The EAB chapter of the Metalaxy-FRSTR (submitted on 7/9/87) requested a field retrospective leaching study.
10. DISCUSSION OF INDIVIDUAL TESTS AND STUDIES: N/A
11. COMPLETION OF ONE-LINER: N/A
12. CBI APPENDIX: None.