



Florida Department of Agriculture and Consumer Services
CHARLES H. BRONSON, Commissioner
The Capitol • Tallahassee, FL 32399-0800
www.doacs.state.fl.us

Please Respond to:
Bureau of Pesticides
Pesticide Registration Section
3125 Conner Boulevard
Bldg. 6 (MS L6)
Tallahassee, FL 32399-1650
Phone: (850) 487-2130
FAX: (850) 488-5874

Pesticide Registration Evaluation Committee

MINUTES

9:00 a.m. February 7, 2008

Bureau of Pesticides
Conference Room - 606
Tallahassee

MEMBERS PRESENT:

Mr. Charlie Clark, Pesticide Registration Section, FDACS
Mr. David Cook, FWC
Ms. Jo Marie Cook, Chemical Residue Laboratory, FDACS
Ms. Patty Lucas, Pesticide Laboratory, FDACS
Mr. Robert Moore, Pesticide Registration Section, FDACS
Mr. Paul Rygiel, Scientific Evaluation Section, FDACS
Mr. Gary Tucker, Pesticide Registration Section, FDACS

MEMBERS ABSENT:

Ms. Jessica Fernandez, Bureau of Compliance Monitoring, FDACS
Mr. Richard Hicks, Ground Water Protection Section, FDEP
Mr. Wayne Hosid, Pesticide Registration Section, FDACS
Mr. Andrew Leslie, Bureau of Invasive Plant Management, FDEP
Mr. Mike Page, Bureau of Entomology, FDACS
Dr. Joe Sekerke, Division of Environmental Health, FDOH



Florida Agriculture and Forest Products
\$97 Billion for Florida's Economy

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OTHERS PRESENT:

Mr. Craig Bryant, Bureau of Compliance Monitoring, FDACS
Mr. James Cooper, Scientific Evaluation Section, FDACS
Dr. Davis Daiker, Scientific Evaluation Section, FDACS
Mr. Max Feken, Scientific Evaluation Section, FDACS
Dr. Dennis Howard, Bureau of Pesticides, FDACS
Mr. Ken Muzyk, Gowan Company
Mr. Parker Oswald, Gowan Company
Ms. Kyla Smith, Gowan Company

ACTION ITEMS

NAI REGISTRATION

IODOMETHANE TECHNICAL, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-44) for formulation or repackaging purposes only. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. (GT)

MIDAS® 25:75, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-42) for pre-plant fumigation of fields intended for commercial production of listed crops and field-grown ornamentals, for the control of soil-borne pests including weed seeds, nematodes, insects, and diseases. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. (GT)

MIDAS® 33:67, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-59) for pre-plant fumigation of fields intended for commercial production of listed crops and field-grown ornamentals, for the control of soil-borne pests including weed seeds, nematodes, insects, and diseases. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. (GT)

ACTION ITEMS (CONT'D)

MIDAS® 50:50, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-57) for pre-plant fumigation of fields intended for commercial production of listed crops and field-grown ornamentals, for the control of soil-borne pests including weed seeds, nematodes, insects, and diseases. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. **(GT)**

MIDAS® 98:2, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-43) for pre-plant fumigation of fields intended for commercial production of listed crops and field-grown ornamentals, for the control of soil-borne pests including weed seeds, nematodes, insects, and diseases. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. **(GT)**

MIDAS® EC BRONZE, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-58) for pre-plant fumigation of fields intended for commercial production of listed crops and field-grown ornamentals, for the control of soil-borne pests including weed seeds, nematodes, insects, and diseases. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. **(GT)**

MIDAS® EC GOLD, (iodomethane), (Arysta LifeScience North America Corporation, EPA Reg. No. 66330-60) for pre-plant fumigation of fields intended for commercial production of listed crops and field-grown ornamentals, for the control of soil-borne pests including weed seeds, nematodes, insects, and diseases. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, and FDEP. The Committee recommended that this registration request be tabled subject to review of the registrant's response to requests for additional data, information and clarifications requested by the PREC reviewers. **(GT)**

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ACTION ITEMS (CONT'D)

TOURNEY FUNGICIDE, (metconazole), (Valent USA Corporation, EPA Reg. No. 59639-144) to control diseases on turf. This product was initially reviewed at the January 10, 2008 PREC meeting. The Committee recommended tabling this registration pending receipt and review of additional information requested by the FDACS Scientific Evaluation Section and modification of Storage and Disposal text per the Compliance Bureau. At the February 7, 2008 PREC meeting, additional written comments were received from FDACS Scientific Evaluation Section. The Committee recommended conditional approval of this brand provided that the Storage and Disposal instructions are revised to remove contradictory language. **(RM)**

EUP REGISTRATION

DUPONT™ E2Y45 200SC TERMITICIDE, (chlorantraniliprole), (E.I. DuPont de Nemours and Company, EPA Reg. No. 352-EUP-172) is intended for use as a remedial and/or preventive termite control product in post-construction situations. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Entomology & Pest Control Compliance Monitoring, FDOH and FDEP. The Committee recommended approval of this product upon receipt of a revised label to correct text errors. **(CC)**

TOPRAMEZONE 2.8 SC HERBICIDE, (topramezone), (BASF Corp., EPA Reg. No. 7969-262, FL EUP) for evaluation of control of aquatic weeds in retention ponds, lakes and other non-flowing bodies of water where swimming, fishing, livestock watering and water used for drinking and irrigation are prohibited. Written comments were received from FDACS Scientific Evaluation Section, Pesticide Laboratory, Chemical Residue Laboratory, Compliance Monitoring, DOH and FDEP. The Committee recommended approval of this request upon receipt by the Pesticide Laboratory of analytical standards and methodologies for this active ingredient. **(CC)**

ADJOURNED 11:20 AM