Pesticide Registration Evaluation Committee

MINUTES

9:05 a.m. September 5, 2019

Bureau of Scientific Evaluation and Technical Assistance
Conference Room - 606
Tallahassee

MEMBERS PRESENT:
Ms. Amy N. Brown, Pesticide Registration Review Section, FDACS
Mr. David Cook, Florida Fish & Wildlife Conservation Commission
Ms. Shamika George, Pesticide Registration Review Section, FDACS
Dr. Jessica Murillo, Bureau of Chemical Residue Laboratory, FDACS
Mr. Andrew Reich, Bureau of Environmental Health, FDOH (Via Phone)
Ms. Laura Ritchie, Pesticide Registration Review Section, FDACS
Mr. Paul Rygiel, Scientific Evaluation Section, FDACS
Ms. Teresa Rygiel, Bureau of Agricultural Environmental Laboratories, FDACS
Mr. Adam Rose, Pesticide Registration Review Section, FDACS
Dr. Ashok N. Shahane, Pesticide Registration Review Section, FDACS
Mr. Andrew Tintle, Division of Environmental Assessment and Restoration, FDEP

MEMBERS ABSENT:
Ms. Cyndi Davis, Bureau of Inspection and Incident Response, FDACS
Mr. Neil Richmond, Bureau of Inspection and Incident Response, FDACS
Ms. Kimberly Williams, Pesticide Registration Review Section, FDACS

OTHERS PRESENT:
Dr. James Cooper, Scientific Evaluation Section, FDACS
Ms. Judy Fersch, BASF
Ms. Lauren Gottfreid, Ground Water and Spring Protection Section, FDEP
Mr. Jeff Holmsen, BASF
Ms. Effie Toren, BASF
Mr. Harris Walters, Scientific Evaluation Section, FDACS
Dr. Jianqiang Zhao, Scientific Evaluation Section, FDACS
ACTION ITEMS

NAI REGISTRATIONS

CEVYA FUNGICIDE (mefentrifluconazole), (BASF Corporation, EPA Reg. No. 7969-407), for disease control in grapes, pome fruits, stone fruits, and tree nuts. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and Bureau of Chemical Residue Laboratory. (AR)

KURIVERTER IK-110 (sodium N-chlorosulfamate), (Kurita Water Industries, LTD., EPA Reg. No. 48990-6), a biocide for use in industrial applications and to control odor-causing bacteria in animal, livestock, and poultry water lines. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and the registrant responds to concerns. (AR)

MAXTIMA FUNGICIDE (mefentrifluconazole), (BASF Corporation, EPA Reg. No. 7969-404), for disease control in turfgrass in nonresidential areas. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and Bureau of Chemical Residue Laboratory. (AR)

NAVICON INTRINSIC BRAND FUNGICIDE (mefentrifluconazole), (BASF Corporation, EPA Reg. No. 7969-403), for disease control and plant health in nonresidential turfgrass. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and Bureau of Chemical Residue Laboratory. (AR)
ACTION ITEMS

NAI REGISTRATIONS (CONT’D)

PROTEK PBT (didecyl-bis(2-hydroxyethyl) ammonium borate), Troy Chemical Corporation, EPA Reg. No. 5383-210), for use as a wood preservative for treatment of wood to permanently protect against insects, rot, and fungal decay. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission. The Committee recommended tabling this item pending reviews from the Florida Department of Health and the registrant responds to concerns. (AR)

PROVYSOL FUNGICIDE (mefentrifluconazole), (BASF Corporation, EPA Reg. No. 7969-411), for disease control in beans and peas, citrus, peanut, potato, rapeseed (canola), and sugar beet. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and Bureau of Chemical Residue Laboratory. (AR)

REVVYTEK FUNGICIDE (mefentrifluconazole), (BASF Corporation, EPA Reg. No. 7969-406), for disease control and plant health in corn, peanut, and soybean. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and Bureau of Chemical Residue Laboratory. (AR)

TRUNEMCO NEMATODE MANAGEMENT (cis jasmine (2-cyclopenten-1-one,3-methyl-2-(2Z)-2-pentyl), (Nufarm Americas Inc., EPA Reg. No. 55146-162), for protection against plant pathogenic nematodes on corn, cotton, and soybeans. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health. (SG)
ACTION ITEMS

NAI REGISTRATIONS (CONT'D)

VELTYMA FUNGICIDE (mefentrifluconazole), (BASF Corporation, EPA Reg. No. 7969-409), for disease control and plant health in beans and peas, citrus, corn, peanut, potato, rapeseed (canola), sorghum, soybean, and sugar beet. Written comments were received by FDACS Bureau of Agricultural Environmental Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Florida Fish and Wildlife Conservation Commission, Florida Department of Environmental Protection. The Committee recommended tabling this item pending reviews from the Florida Department of Health and Bureau of Chemical Residue Laboratory. (AR)

Adjourned at 10:21 A.M.