



FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES
COMMISSIONER NICOLE "NIKKI" FRIED

Pesticide Registration Evaluation Committee

MINUTES

September 3, 2020
9:11 a.m.

Bureau of Scientific Evaluation and Technical Assistance
Held via Go-To-Meeting due to COVID-19

MEMBERS PRESENT:

Ms. Amy Brown, Bureau of Scientific Evaluation and Technical Assistance, FDACS
Mr. Rick Clark, Bureau of Environmental Health, FDOH
Ms. Cyndi Davis, Bureau of Inspection and Incident Response, FDACS
Ms. Shamika George, Pesticide Registration Review Section, FDACS
Ms. Lauren Gottfreid, Division of Environmental Assessment and Restoration, FDEP
Dr. Jessica Murillo, Bureau of Chemical Residue Laboratory, FDACS
Mr. Neil Richmond, Bureau of Inspection and Incident Response, FDACS
Ms. Laura Ritchie, Pesticide Registration Review Section, FDACS
Mr. Adam Rose, Pesticide Registration Review Section, FDACS
Mr. Paul Rygiel, Scientific Evaluation Section, FDACS
Ms. Teresa Rygiel, Bureau of Agricultural Environmental Laboratories, FDACS
Dr. Ashok N. Shahane, Pesticide Registration Review Section, FDACS
Dr. Rashmi Singh, Pesticide Registration Review Section, FDACS
Ms. Kimberly Williams, Pesticide Registration Review Section, FDACS

MEMBERS ABSENT:

Mr. David Cook, Florida Fish & Wildlife Conservation Commission

OTHERS PRESENT:

Mr. Harrison Ansley, Bureau of Chemical Residue Laboratories, FDACS
Ms. Jessica Ber, Agricultural Environmental Services, FDACS
Ms. Lisa Brown, Bureau of Scientific Evaluation and Technical Assistance, FDACS
Dr. James Cooper, Scientific Evaluation Section, FDACS
Mr. Randy Dominy, US EPA
Ms. Caitlin Gill, Agricultural Environmental Services, FDACS
Mr. Bruce Nicely, Agricultural Environmental Services, FDACS
Mr. Harris Walters, Scientific Evaluation Section, FDACS
Dr. Jianqiang Zhao, Scientific Evaluation Section, FDACS

ACTION ITEMS

NAI REGISTRATIONS:

BIORISE 360 ST, (LCO SP104), (Novozymes North America, Inc., EPA Reg. No. 73314-18), for use as a seed treatment to promote and enhance mycorrhizal spore germination on corn. Written comments were received from Bureau of Agricultural Laboratories, Bureau of Chemical Residue Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Fish and Wildlife Conservation Commission, and Florida Department of Environmental Protection. The Committee recommended tabling this product until an updated reference standard or CoA, methodology information, and EPA review documents are received. **(AR)**

TORQUE XL SEED TREATMENT, (LCO SP104), (Novozymes North America, Inc., EPA Reg. No. 73314-18), for use as a seed treatment to promote and enhance mycorrhizal spore germination on corn. Written comments were received from Bureau of Agricultural Laboratories, Bureau of Chemical Residue Laboratories, Bureau of Inspection and Incident Response, Scientific Evaluation Section, Fish and Wildlife Conservation Commission, and Florida Department of Environmental Protection. The Committee recommended tabling this product until an updated reference standard or CoA, methodology information, and EPA review documents are received. **(AR)**

Adjourned at 9:39 am