



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

Pesticide Registration Evaluation Committee

AGENDA

9:00 a.m. November 5, 2020

Bureau of Scientific Evaluation and Technical Assistance

<https://global.gotomeeting.com/join/197921301>

Please use your computer audio and video if possible.

You can also dial in using your phone if you do not have computer audio available.

United States (Toll Free): [1 866 899 4679](tel:18668994679)

Access Code: 197-921-301

ACTION ITEMS

NAI REGISTRATIONS:

MADEX HP, (*Cydia pomonella* granulovirus isolate V22), (Certis USA, LLC, EPA No. 69553-1-70051), a pre-harvest biological insecticide for control of codling moth and oriental fruit moth on pome and stone fruit trees. **(LR)**

CHRYSOGEN, (*Chrysodeixis includens* nucleopolyhedrovirus, isolate #460), (Agbitech Pty Ltd, EPA No. 87978-5), a biological insecticide for the integrated control of *Chrysodeixis includens* (soybean looper) and *Trichoplusia ni* (cabbage looper) on labeled food and non-food crops. **(SG)**

ACTIONS ON PENDING ITEMS

AMYPROTEC 42, **(NAI)** (*Bacillus amyloliquefaciens plantarum* strain), (Andermatt Biocontrol AG, EPA No. 69553-9), a biological soil fungicide and bactericide for preventive use against listed soil-borne diseases and for enhanced root development. This NAI was registered effective **October 6, 2020. (SG)**

SPLAT CYDIA V2, **(NAI)** (Codling Moth Technical Pheromone (E, E)-8,10-Dodecadien-1-ol, Tetradecan-1-ol, and Dodecan-1-ol), (Isca Technologies Inc., EPA No. 80286-11), an amorphous polymer matrix for the sustained passive release of insect pheromones for the control of the codling moth and hickory shuckworm by disrupting mating behavior. This NAI was registered effective **October 19, 2020. (SG)**

PENDING BUSINESS

BIORISE 360 ST, (LCO SP104), **(NAI)** (Novozymes North America, Inc., EPA Reg. No. 73314-18), for use as a seed treatment to promote and enhance mycorrhizal spore germination on corn. Awaiting on updated reference standard or CoA, methodology information, and completed review following receipt of EPA review documents. **(AR) (PREC Date: September 2020)**

FOLICUR 3.6F FOLIAR FUNGICIDE, (tebuconazole), **(SNU)** (Bayer CropScience LP, EPA Reg. No. 264-752), for use on food crops such as beans, corn, cucurbits, and leafy brassica greens. Awaiting information regarding effects on bees. **(AR) (PREC Date: Before 2011)**

GATTEN FUNGICIDE (flutianil), **(NAI)** (Nichino America, Inc., EPA Reg. No. 11581-6-71711) for control of powdery mildew in apples, cherries, cantaloupes, cucumbers, grapes, squash, and strawberries. Awaiting a response from the registrant on the Committee's questions and pending review comments. **(AR) (PREC Date: July 2018)**

LUCENTO FUNGICIDE (bixafen), **(NAI)** (FMC Corporation, EPA Reg. No. 279-3603), for the control of plant diseases in corn (field, field for seed, and popcorn), peanut, soybean, sugar beet, wheat, triticale, grain, and sorghum. Awaiting a response from the registrant on the Committee's questions and pending comments. **(AR) (PREC Date: October 2019)**

MCDMH-EUP DISINFECTANT, (1-chloro-5, 5-dimethylhydantoin), **(NAI)** (Lonza, Inc., EPA Reg. No. 6836-324), for use in recirculating cooling water systems and paper and paperboard process water to control bacteria, fungi, and algae. Awaiting a response from the registrant on the Committee's questions. **(AR) (PREC Date: December 2014)**

PROTEK PBT (didecyl-bis(2-hydroxyethyl) ammonium borate), **(NAI)** (Troy Chemical Corporation, EPA Reg. No. 5383-210), for use as a wood preservative for treatment of wood to permanently protect against insets, rot, and fungal decay. Awaiting a response from the registrant on the Committee's questions. **(AR) (PREC Date: September 2019)**

SYSSTEM-CAL BLUE, (calcium salts of phosphorous acid), **(NAI)** (Agro-K Corporation, EPA No. 4822-15), a calcium-enriched fungicide for various vegetable, fruit, tree, nut, oil and miscellaneous food crops, ornamentals, trees and turf. Awaiting a response from the registrant on the Committee's questions and label revisions. **(LR) (PREC Date: October 2020)**

TORQUE XL SEED TREATMENT, (LCO SP104), **(NAI)** (Novozymes North America, Inc., EPA Reg. No. 73314-18), for use as a seed treatment to promote and enhance mycorrhizal spore germination on corn. Awaiting on updated reference standard or CoA, methodology information, and completed review following receipt of EPA review documents. **(AR) (PREC Date: September 2020)**