

WESTERN ARIZONA CITRUS SEMINAR

Wednesday, May 16th, 2018 8:20 AM
University of Arizona Yuma Agriculture Center, Conference Room
6425 W. 8th Street, Yuma, AZ 85364, (928)-782-3836

Applications for 3.25 AZ and CA CEU's and CCA's Submitted

8:20	Introductions
8:30	The HLB situation in California and Texas - Dr. Glenn Wright, Extension Tree Fruit Specialist University of Arizona, School of Plant Sciences, Yuma Agricultural Center, Yuma, AZ
8:45	The HLB situation in Mexico – Dr. Ted Boratynski, Program Manager, Mexico, USDA – APHIS Brawley, CA
9:00	Developing and Identifying HLB tolerant/resistant citrus – Dr. Ed Stover, Horticulturist/Geneticist USDA Agriculture Research Service, U.S. Horticultural Research Laboratory, Ft. Pierce, FL
9:30	APHIS Citrus Program Update – Mr. Anthony Bocchino, Pest Survey Specialist, USDA – APHIS Phoenix, AZ
9:45	Progress toward safeguarding citrus in Arizona – Mr. Brian McGrew, Quarantine Progran Coordinator, Plant Services Division, Arizona Department of Agriculture, Phoenix, AZ
10:00	Yuma County Citrus Health Management Area Update – Ms. Elene Stefanakos, Manager, Yuma County Pest Abatement District, Yuma, AZ
10:15	BREAK
10:30	Update on Corteva Products for Citrus – Dr. Jesse Richardson, Integrated Field Sciences, Corteva Agriscience, Hesperia, CA
10:45	Sefina for Control of ACP – Dr. Kevin Caffrey Tech Service Representative, BASF, Clovis, CA
11:00	PQZ, A New Citrus Thrips Insecticide – Mr. Pedro Hernandez, Product Development Project Manager, Nichino America, Inc., Woodlake, CA
11:15	Minecto Pro and Orondis: two new products for citrus pests and diseases – Ms. Keili Callender, Sales Representative, Syngenta, Yuma, AZ and Dr. Jeannette Rapicavoli, Research and Development Scientist, Syngenta, San Juan Capistrano, CA
11:30	Herbicides, Weeds, and Resistance in Citrus Production – Dr. Bill McCloskey, Extension Weed Specialist, University of Arizona, School of Plant Sciences, Tucson, AZ
12:00	LUNCH (Provided free of charge, sponsored by BASF, Corteva Agriscience, Nichino America

Please RSVP to Dr. Glenn Wright at 928-782-5876 or, gwright@email.arizona.edu so an accurate lunch count can be obtained.

and Syngenta)

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