

Best Practices for Urban Pyrethroid Applicators

UC ANR Building, Sacramento Valley Room
2801 2nd Street, Davis CA 95618

October 19th, 2017
7:30 am – 12:00 pm

Agenda

7:00 - 7:30 AM	Check-in- Registration and continental breakfast
7:30 - 7:45 AM	Introduction Darren Van Steenwyk, Technical Director, Clark Pest Control
7:45 - 8:00 AM	Pre-Quiz - Short survey assessing current pesticide application practices
8:00 - 8:40 AM	Ecological impacts of runoff and impact of monitoring on regulations Mike Ensminger, Senior Environmental Scientist, Department of Pesticide Regulation
8:40 - 9:25 AM	Regulatory response to monitoring data - Using CA Code of Regulations and product labels to inform applications Alicia Scott, Environmental Scientist, Department of Pesticide Regulation
9:25 – 10:00 AM	Critical uses for and alternatives to pyrethroid insecticide applications around structures Karey Windbiel-Rojas, Associate Director for Urban and Community IPM, Area Urban IPM Advisor serving Yolo, Sacramento and Solano Counties; University of California Division of Agriculture and Natural Resources, UC Statewide IPM Program (UC IPM)
10:05 - 10:20 AM	Break
10:20 - 11:35 AM	Group Exercise: Overview of best practices, from calibration to recording Moderator: Darren Van Steenwyk, Technical Director, Clark Pest Control
11:35 - 11:50 AM	Post Quiz- Required for Structural Pest Control Board CEU's
11:50 - 12:00 PM	Quiz Discussion

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