

## 2019 Annual Alfalfa and Forage Field Day

Thursday, September 19, 2019

UC Kearney Agricultural Research and Extension Center, Parlier  
9240 S. Riverbend Ave., Parlier, CA 93648

7:00 AM **Registration**

8:00 TRAM LEAVES FOR FIELD TOUR

- Low-Lignin Alfalfa – *Daniel Putnam, CE Agronomy & Forage Specialist, UC Davis; Brenda Perez, UC Davis*
- Alfalfa Deficit Irrigation Management – *Daniel Putnam; Umair Gull, UC Davis & Khaled Bali, CE Irrigation Specialist, KAREC*
- Sorghum Drought Stress – *Jeffery Dahlberg, KAREC Director and Bob Hutmacher, WSREC Director & CE Extension Specialist*
- Sprayer Nozzle Pattern and Calibration Demonstration – *Kurt Hembree, Weed Science Advisor, UCCE Fresno; James Schaeffer, SRA, UCCE Fresno*

9:50 TRAM RETURNS

10:00 Alfalfa Weevil Management and Insecticide Resistance – *Ian Grettenberger, CE Entomology Specialist, UC Davis*

10:15 Management of Current Weeds of Concern in SJV Forages – *Lynn Sosnoskie, Asst. Professor, Cornell University*

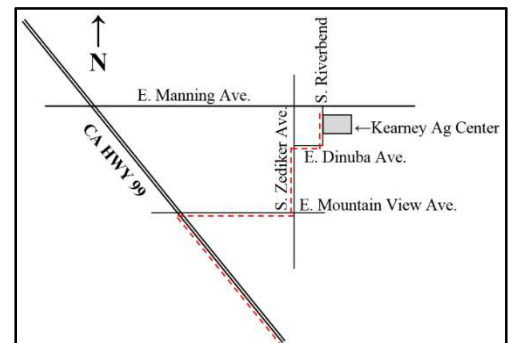
10:30 Pesticide Regulations Update: PPE requirements – *Lisa Blecker, Pesticide Safety Education Program Coordinator, UC Statewide IPM*

10:45 **Discussion**

11:00 **Break**

11:15 NRCS and UC ANR Nutrient Management Planning Resources – *Nutrient Mgmt./Soil Quality Advisors Anthony Fulford, UCCE Stanislaus, Merced, & San Joaquin, and Joy Hollingsworth, UCCE Fresno, Madera, Kings, & Tulare*

11:30 Manured Corn-Wheat N, P, & K Budgeting – *Nick Clark, Agronomy & Nutrient Mgmt. Advisor, UCCE Kings, Tulare, & Fresno*



11:45 Suitability of Semi-non-dormant Alfalfa for Winter Groundwater Recharge – *Helen Dahlke, Assoc. Professor, UC Davis*

12:00 PM **Discussion**

12:15 **Lunch and second demonstration of Spray Nozzle Pattern and Calibration**

DPR & CCA CEU hours have been applied for.

**PLEASE RSVP ONLINE** at <https://www.eventbrite.com/e/2019-alfalfa-and-forage-field-day-tickets-68018209295>

Thanks to our sponsors: BASF, Bayer, Gar Tootelian, Innovative Ag Services, Netafim, Nutrien Ag Solutions, & Verdegaal Brothers

For more information, contact:

Nicholas Clark, (559) 852-2788, [neclark@ucanr.edu](mailto:neclark@ucanr.edu)

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