

Nitrogen Management for Strawberry Production Field Day



University of California

Agriculture and Natural Resources

Cooperative Extension

DATE: Thursday, June 12, 2019

TIME: 9 am - 10:30 am

LOCATION: Crisalida Berry Farms, 1980 South Rice Avenue, Oxnard, CA

(Follow the signs at the farm to the event. See map below)

- *Learn how different nitrogen fertilizer rates and sources affect strawberry yield, fruit quality and shelf-life*
- *Visualize treatments effects on plots and discuss results*
- **1.5 Continuing Education Units (CEU) applied for Certified Crop Advisers (CCA)**
- **Simultaneous Spanish translation available**

Registration is free; please register here:

<http://ucanr.edu/survey/survey.cfm?surveynumber=27652>

AGENDA

- 9 am—9:30 am Project description and context of nitrogen management in strawberry production in Ventura County
- 9:30 am—10 am Observe differences among treatments on replicated plots
- 10 am—10:30 am Final discussions



Questions:

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