



## PRODUCE SAFETY ALLIANCE GROWER TRAINING

### Who Should Attend?

Produce growers, buyers, and others interested in learning about:

- Best food safety practices for growing, harvesting and packing produce, and co-management with natural resources
- Key requirements for the Food Safety Modernization Act (FSMA) Produce Safety Rule
- Building blocks of Good Agricultural Practices (GAPs)

Even if your farm or operation isn't covered by the rule this low-cost, up-to-the-minute training is a great opportunity for anyone growing, harvesting, or handling produce. This course is one way to meet the FSMA training requirement outlined in § 112.22(c).

### What to Expect at a PSA Grower Training

Individuals who participate in a certified PSA Grower Training course are expected to gain a basic understanding of:

- Microorganisms relevant to produce safety risk management and where they may be found on the farm
- Requirements in the FSMA Produce Safety Rule and how to align your practices with them
- Agricultural water testing and current rule requirements



Funding for this training is made possible by the FDA through grant PAR-16-137 and the Food Safety Outreach Program Grant No. 2017-70020-27250 from the USDA National Institute of Food and Agriculture. The views expressed in written materials or publications and by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services; nor does any mention of trade names, commercial practices, or organization imply endorsement by the United States Government.

### COURSE LOCATION

**February 12th**  
**Ontario, OR**

Clarion Inn  
1249 Tapadera Ave  
Ontario, OR 97914

8am-5:30pm

**\$35**

### TICKETS INCLUDE

Coffee & lunch

Grower Training  
Manual (\$65 value)

Certificate of  
Completion (\$35 value)

### BUY TICKETS

[oragriculture.eventbrite.com](http://oragriculture.eventbrite.com)

### CONTACT INFORMATION

Chantal Pettit

Phone: 503-986-4630

[cpettit@oda.state.or.us](mailto:cpettit@oda.state.or.us)