







# Elderberry Handling & Preserving: Interactive Workshops on Best Practices for Food Safety



Elderberry Harvest. Photo Credit: Evett Kilmartin.

Join us at the beautiful Cedar Pass Snow Park in Modoc County to learn about elderberry handling and preserving techniques with a focus on food safety!

These workshops will feature hands-on activities, expert guest speakers, demos, and taste-testing.

# Participants will learn:

- Food safety best practices for harvesting, washing, drying, and preserving elderberries
- Methods for harvesting, washing, drying, and preserving elderberries
- About <u>California Cottage Food Law</u> as it pertains to making elderberry products
- And sample delicious elderberry products!

# Who should attend:

- Small-scale elderberry growers and foragers
- Makers of value-added products and Cottage Foods using elderberries
- Anyone interested in food preservation and safe food handling

#### Location:

Cedar Pass Snow Park, Co Rd 195, Cedarville, CA 96104 (no cell service - plan ahead or see map below)

## When (sign up for one or both days):

Tuesday, August 27th, 5:30-8:00pm

- Harvest activity with advice for food safety
- Washing demo with guidance on sanitizers and small-scale systems
- Destemming methods, including basket destemmer demo
- Drying techniques with tips for safe food handling

#### Wednesday, August 28th, 10:00am-1:00pm

- Elderberry preserving activity with food safety guidance
- Information about <u>California Cottage Food Law</u>

Registration: https://ucanr.edu/modoc-elderberry

Cost: \$5 per workshop

## **About Blue Elderberry:**

<u>Western Blue Elderberry</u> grows naturally in California, and farmers and land stewards are including it in hedgerow plantings as a way of increasing biodiversity on agricultural landscapes. In addition to ecological benefits, growers can process or preserve elderberries to make value-added products, such as jams, syrups, and cordials.

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Visit the UC SAREP Elderberry website to learn more about producing blue elderberries in hedgerows.