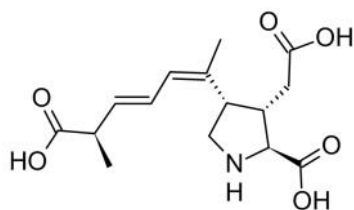


THE OFFICE OF ENVIRONMENTAL HEALTH HAZARD ASSESSMENT AND
THE UNIVERSITY OF CALIFORNIA DAVIS PRESENT

Domoic Acid Workshop: Evaluating the State of the Science and Implications for Human Toxicity



SAVE THE DATE

May 4, 2017

Domoic acid is a neurotoxin that is produced by some species of the algae *Pseudo-nitzschia* and can accumulate in shellfish, including crustaceans. Following large algal blooms along the California coast, the contamination of shellfish can be widespread. Consuming contaminated shellfish poses potential health concerns for both humans and marine mammals.

This workshop will explore dose levels that induce adverse effects and the spectrum of health endpoints.

Topics include:

- Effects reported in marine mammals and rodents, and their relevance to human health
- Chronic, low-level domoic acid exposure in humans
- Pharmacokinetics and understanding the human dose
- Endpoints relevant to Autism Spectrum Disorders

May 4, 2017

9:00 am — 5:00 pm

Buehler Alumni Center

UC Davis (AGR Room)

530 Alumni Lane

Davis, CA 95616

Register Today!

*Space is limited so
register early.*

Visit:

[www.oehha.ca.gov/fish/
general-info/domoic-
acid-workshop](http://www.oehha.ca.gov/fish/general-info/domoic-acid-workshop)

